

SUBJECT INDEX

A

Aberrometry

Anterior lenticonus detected by wavefront aberrometry, 921

Acanthamoeba keratitis

Results of penetrating keratoplasty for visual rehabilitation after *Acanthamoeba* keratitis, 1080

Accommodative intraocular lens

Accommodative intraocular lens tilting, 341

AcryS

Explanation of an AcryS of natural intraocular lens because of a color vision disturbance, 941

Fellow eye comparison between the 1CU accommodative intraocular lens and the AcryS of MA30 monofocal intraocular lens, 207

Adenovirus type 19

Vitronectin: a possible determinant of adenovirus type 19 tropism for human corneal epithelium, 363

Adnexal lymphoma

BCL10 expression in ocular adnexal lymphomas, 836

Adult T-cell leukemia/lymphoma

Bilateral orbital tumor as initial presenting sign in human T-cell leukemia virus-1 associated with adult T-cell leukemia/lymphoma, 327

Age-related macular degeneration

Antioxidant supplements prevent oxidation of cysteine/cystine redox in patients with age-related macular degeneration, 1020

Cost-utility of photodynamic therapy in eyes with neovascular macular degeneration—A value-based reappraisal with 5-year data, 679

Frailty and age-related macular degeneration: the Beaver Dam Eye Study, 129

Fundus autofluorescence imaging in serous and drusenoid pigment epithelial detachments associated with age-related macular degeneration, 1162

Long-term follow-up of fixation patterns in eyes with central scotomas from geographic atrophy that is associated with age-related macular degeneration, 1085

Neuropilin-1 expression by endothelial cells and retinal pigment epithelium cells in choroidal neovascular membranes, 1044

Occult chorioretinal anastomosis in age-related macular degeneration: a prospective study by optical coherence tomography, 107

Spontaneous rip of the retinal pigment epithelium with a macular hole in neovascular age-related macular degeneration, 316

Three-year incidence of age-related macular degeneration: the "Pathologies Oculaires Liées à l'Age" (POLA) prospective study, 924

Using optical coherence tomography to monitor photodynamic therapy in age related macular degeneration, 23

Age-related maculopathy

Ankle-brachial index and the prevalence of age-related maculopathy, 1159

Systemic markers of inflammation, endothelial dysfunction, and age-related maculopathy, 35

Ahmed Glaucoma Valves

Outcomes of small-incision cataract surgery in eyes with pre-existing Ahmed Glaucoma Valves, 911

Albendazole

Clinical features and outcomes of patients with diffuse unilateral subacute neuroretinitis treated with oral albendazole, 437

Allografts

Impact of corneal allograft rejection on the long-term outcome of corneal transplantation, 1112

Amblyopia

Accuracy of the Lang II stereotest in screening for binocular disorders in 6-year-old children, 1130

Pediatric Amblyopia Risk Investigation Study (PARIS), 1007

Prevalence and causes of amblyopia in a population-based study of young adult men in Singapore, 551

Visual training: current status and ophthalmology, 903

Amies transport medium

Reliability of transport medium in the laboratory evaluation of corneal ulcers, 1027

Amniotic membrane transplantation

Amniotic membrane as an adjunct to donor sclera in the repair of exposed glaucoma drainage devices, 1148

Amniotic membrane transplantation for the repair of severe conjunctival dehiscence after strabismus surgery with adjustable sutures, 533

Survival analysis of conjunctival limbal grafts and amniotic membrane transplantation in eyes with total limbal stem cell deficiency (editorial), 223, 305

Anaphylactoid reaction

Anaphylactoid reaction after verteporfin therapy, 936

Anastomoses

Occult chorioretinal anastomosis in age-related macular degeneration: a prospective study by optical coherence tomography, 107

Anesthesia

Visual experiences during vitreous surgery under regional anesthesia: a multicenter study, 971

Angiography

Diagnosis and anatomic mapping of an orbital varix by computed tomographic angiography, 945

Indocyanine green angiography of juvenile X-linked retinoschisis, 558

Aniridic fibrosis syndrome

Progressive anterior fibrosis syndrome in patients with postsurgical congenital aniridia, 1075

Anisometropia

Accuracy of the Lang II stereotest in screening for binocular disorders in 6-year-old children, 1130

Ankle-brachial index

Ankle-brachial index and the prevalence of age-related maculopathy, 1159

Anterior basement membrane dystrophy

Diamond burr treatment of poor vision from anterior basement membrane dystrophy, 308

Anterior chamber

Inflow of ocular surface fluid into the anterior chamber after phacoemulsification through sutureless corneal cataract wounds, 737

Anterior chamber lens

Changing indications for and improving outcomes of intraocular lens exchange, 688

Anterior lens zonules

Long anterior lens zonules in late-onset retinal degeneration (L-ORD), 1127

Anterior lenticonus

Anterior lenticonus detected by wavefront aberrometry, 921

Anterior uveitis

Anterior uveitis and iris nodules that are associated with Langerhans cell histiocytosis, 1143

Antibiotics

Periocular mucosa-associated lymphoid/low-grade lymphomas: treatment with antibiotics, 729

Antibodies

Downbeating nystagmus and muscle spasms in a patient with glutamic-acid decarboxylase antibodies, 142

Antioxidant supplements

Antioxidant supplements prevent oxidation of cysteine/cystine redox in patients with age-related macular degeneration, 1020

Antiplatelet therapy

Comparative effect of antiplatelet therapy in retinal vein occlusion evaluated by the particle-counting method using light scattering (letter), 167

Aqueous humor

Low levels of pigment epithelium-derived factor in highly myopic eyes with chorioretinal atrophy, 937

Arteriovenous diameter ratio

Effect of axial length on retinal vascular network geometry, 648

Arteriovenous malformation

Arteriovenous malformation masquerading as a carotid-cavernous sinus fistula, 548

Arthritis

Correlation between dry eye and rheumatoid arthritis activity, 808

Histopathologic examination of conjunctiva tophi in gouty arthritis, 1152

Artificial tears

Effect of artificial tears on visual acuity, 830

Asp226Asn mutation

Phenotypic characterization of a large family with RP10 autosomal-dominant retinitis pigmentosa: an Asp226Asn mutation in the *IMPDH1* gene, 858

Aspergillus endophthalmitis

Successful treatment of *Fusarium* endophthalmitis with voriconazole and *Aspergillus* endophthalmitis with voriconazole plus caspofungin, 552

Astigmatism

Spontaneous long-term changes of corneal power and astigmatism after suture removal after penetrating keratoplasty using a regression model, 29

Autologous cultivated conjunctival transplantation

Autologous cultivated conjunctival transplantation for recurrent viral papillomata, 136

Autologous serum eye drops

Effect of autologous serum eye drops in the treatment of severe dry eye disease: a prospective randomized case-control study, 565

Autosomal dominant retinitis pigmentosa

Mutations in the pre-mRNA splicing gene, *PRPF31*, in Japanese families with autosomal dominant retinitis pigmentosa, 537

Phenotypic characterization of a large family with RP10 autosomal-dominant retinitis pigmentosa: an Asp226Asn mutation in the *IMPDH1* gene, 858

Screening for mutations in the *IMPDH1* gene in Japanese patients with autosomal dominant retinitis pigmentosa, 163

Avascular filtering blebs

Penetration of topically applied fluorescein into eyes with avascular filtering bleb after trabeculectomy, 742

Axial myopia

Ciliary body thickness increases with increasing axial myopia, 324

B

B cells

B-cells in ocular adnexal lymphoproliferative lesions express B-cell attracting chemokine 1 (CXCL13), 335

Basal cell carcinoma

Immunotherapy with imiquimod 5% cream for eyelid nodular basal cell carcinoma, 1136

BCL10

BCL10 expression in ocular adnexal lymphomas, 836

Bilateral diffuse uveal melanocytic proliferation

Bilateral diffuse uveal melanocytic proliferation in a patient with cancer-associated retinopathy, 942

Biofilm

Prevalence of *Staphylococcus epidermidis* strains with biofilm-forming ability in isolates from conjunctiva and facial skin, 844

Biomicroscopy

Ciliary body thickness increases with increasing axial myopia, 324

Measurement of scleral thickness in uveal effusion syndrome, 329

Ultrasound biomicroscopy in the diagnosis and management of intraocular gnathostomiasis, 140

Biopsy

Choroidal biopsies for intraocular tumors of indeterminate origin, 1002

Diagnostic biopsy of selected intraocular tumors (editorial), 1094

Performing vitreous biopsy by perfluorocarbon-perfused vitrectomy, 1160

Birdshot retinochoroidopathy

Birdshot retinochoroidopathy: ocular complications and visual impairment, 45

Electroretinographic monitoring in birdshot retinochoroidopathy, 52

Blebs

- Penetration of topically applied fluorescein into eyes with avascular filtering bleb after trabeculectomy, 742

Blepharoptosis

- Blepharoptosis and upper eyelid swelling due to lipogranulomatous inflammation caused by silicone oil, 934

Blood pressure

- Intraocular pressure over the clinical range of blood pressure: Blue Mountains Eye Findings, 131

Branch retinal vein occlusion

- Pathogenesis of macular edema with branch retinal vein occlusion and intraocular levels of vascular endothelial growth factor and interleukin-6, 256
- Trans-tenon retrobulbar triamcinolone injection for macular edema associated with branch retinal vein occlusion remaining after vitrectomy, 540

Brimonidine purite

- Prophylaxis for second eye involvement in Leber hereditary optic neuropathy: an open-labeled, nonrandomized multicenter trial of topical brimonidine purite, 407

Bullous keratopathy

- Corneal toxicity and inflammation secondary to retained perfluorodecalin, 322

C

Calcarine gyri

- Tractography to depict three layers of visual field trajectories to the calcarine gyri, 781

Canalicular stenosis

- Canalicular and nasolacrimal duct blockage: an ocular side effect associated with the antineoplastic S-1, 325

Cancer-associated retinopathy

- Bilateral diffuse uveal melanocytic proliferation in a patient with cancer-associated retinopathy, 942

Cannula

- Bent infusion cannula for vitreous surgery, 151

Capsular fibrosis

- Accommodative intraocular lens tilting, 341

Carboplatin and vincristine

- Effect on ocular survival of adding early intensive focal treatments to a two-drug chemotherapy regimen in patients with retinoblastoma, 397

Carboxymethylcellulose

- Effect of artificial tears on visual acuity, 830

Carcinosarcoma

- Carcinosarcoma of the lacrimal gland arising from a pleomorphic adenoma, 337

Carotid-cavernous sinus fistula

- Arteriovenous malformation masquerading as a carotid-cavernous sinus fistula, 548

Caspofungin

- Successful treatment of *Fusarium* endophthalmitis with voriconazole and *Aspergillus* endophthalmitis with voriconazole plus caspofungin, 552

Cat scratch disease

- Macular hole in cat scratch disease, 149

Cataract

- Laboratory model of tissue adhesive (2-octyl cyanoacrylate) in sealing clear corneal cataract wounds, 1039
- Methylenetetrahydrofolate reductase genetic polymorphisms in patients with cataract, 932

Cataract surgery

- Inflow of ocular surface fluid into the anterior chamber after phacoemulsification through sutureless corneal cataract wounds, 737
- Outcomes of small-incision cataract surgery in eyes with pre-existing Ahmed Glaucoma Valves, 911
- Postoperative corneal swelling correlates strongly to corneal endothelial cell loss after phacoemulsification cataract surgery (letter), 1171

Central corneal thickness

- Central corneal thickness and development of glaucomatous optic disk hemorrhages, 1139

Central retinal artery occlusion

- Central retinal artery occlusion: visual outcome, 376

Central retinal vein occlusion

- Chlamydia conjunctivitis and central retinal vein occlusion, 161

Central scotomas

- Long-term follow-up of fixation patterns in eyes with central scotomas from geographic atrophy that is associated with age-related macular degeneration, 1085

Central serous chorioretinopathy

- Imaging polarimetry in central serous chorioretinopathy, 1014

Cerebral ventricles

- Migration of intraocular silicone into the cerebral ventricles, 156

Chemoreduction

- Chemoreduction in the management of retinoblastoma (editorial), 505

Chemotherapy

- Effect on ocular survival of adding early intensive focal treatments to a two-drug chemotherapy regimen in patients with retinoblastoma, 397

Children

- Accuracy of the Lang II stereotest in screening for binocular disorders in 6-year-old children, 1130
- Impact of birth parameters on eye size in a population-based study of 6-year-old Australian children, 535
- Multi-disciplinary study of the ocular, orthopedic, and neurologic causes of abnormal head postures in children, 65
- Optical coherence tomography in children (letter), 167
- Pediatric Amblyopia Risk Investigation Study (PARIS), 1007
- Risk of retinopathy in children with type 1 diabetes mellitus before 2 years of age, 930
- Visual loss as a first sign of adult-type chronic myeloid leukemia in a child, 750

Chlamydia conjunctivitis

- Chlamydia conjunctivitis and central retinal vein occlusion, 161

Chorioretinal anastomosis

- Occult chorioretinal anastomosis in age-related macular degeneration: a prospective study by optical coherence tomography, 107

Chorioretinal atrophy

- Low levels of pigment epithelium-derived factor in highly myopic eyes with chorioretinal atrophy, 937

Choroid

- Cystoid macular edema in gyrate atrophy of the choroid and retina: a fluorescein angiography and optical coherence tomography evaluation, 147

Choroidal biopsy

Choroidal biopsies for intraocular tumors of indeterminate origin, 1002

Choroidal blood flow

Effect of subtenon triamcinolone acetonide injection for diabetic macular edema on retinal and choroidal circulation, 948

Intravenous administration of L-arginine increases retinal and choroidal blood flow, 69

Choroidal melanoma

Whole body positron emission tomography/computed tomography staging of metastatic choroidal melanoma, 193

Choroidal neovascularization

Choroidal neovascularization in pathologic myopia: three-year results after photodynamic therapy, 416

Cost-utility of photodynamic therapy in eyes with neovascular macular degeneration—A value-based reappraisal with 5-year data, 679

Neuropilin-1 expression by endothelial cells and retinal pigment epithelium cells in choroidal neovascular membranes, 1044

Photodynamic therapy for choroidal neovascularization on late-onset fundus flavimaculatus, 312

Transient serous retinal detachment in classic and ocular choroidal neovascularization after photodynamic therapy, 758

Using optical coherence tomography to monitor photodynamic therapy in age related macular degeneration, 23

Choroidal tuberculoma

Simultaneous choroidal tuberculoma and epididymo-orchitis caused by *Mycobacterium tuberculosis*, 310

Choroidal tumors

Metastatic choroidal tumors in Taiwan: an 11-year experience, 735

Chromosome 8p23

Genome-wide scan for myopia in the old order Amish, 469

Chronic myeloid leukemia

Visual loss as a first sign of adult-type chronic myeloid leukemia in a child, 750

Chronic open-angle glaucoma

Central corneal thickness and development of glaucomatous optic disk hemorrhages, 1139

Ciliary body thickness

Ciliary body thickness increases with increasing axial myopia, 324

Ciliary sulcus

Long-term safety and efficacy of repositioning dislocated plate haptic intraocular lenses in the ciliary sulcus, 918

Collagen plugs

Silicon versus collagen plugs for treating dry eye: results of a prospective randomized trial including lacrimal scintigraphy, 88

Color vision

Explanation of an AcryS of natural intraocular lens because of a color vision disturbance, 941

Computed tomographic angiography

Diagnosis and anatomic mapping of an orbital varix by computed tomographic angiography, 945

Computed tomography

Combined positron emission tomography/computed tomography imaging of orbital lymphoma, 531

Whole body positron emission tomography/computed tomography staging of metastatic choroidal melanoma, 193

Conductive keratoplasty

Conductive keratoplasty: histological study of human corneas, 984

Conjunctiva

Histopathologic examination of conjunctiva tophi in gouty arthritis, 1152

Prevalence of *Staphylococcus epidermidis* strains with biofilm-forming ability in isolates from conjunctiva and facial skin, 844

Splendore-Hoeppli phenomenon in the conjunctiva: immunohistochemical analysis, 262

Conjunctival dehiscence

Amniotic membrane transplantation for the repair of severe conjunctival dehiscence after strabismus surgery with adjustable sutures, 533

Conjunctival limbal grafts

Survival analysis of conjunctival limbal grafts and amniotic membrane transplantation in eyes with total limbal stem cell deficiency (editorial), 223, 305

Conjunctival transplantation

Autologous cultivated conjunctival transplantation for recurrent viral papillomata, 136

Conjunctivitis

Chlamydia conjunctivitis and central retinal vein occlusion, 161

Conjunctivomullerectomy

External levator advancement vs. Müller muscle-conjunctival resection for correction of upper eyelid involutional ptosis, 426

Contrast sensitivity

Association between intensity of posterior capsule opacification and contrast sensitivity, 927

Cornea

Conductive keratoplasty: histological study of human corneas, 984

Corneal topographic changes after transconjunctival (25-gauge) sutureless vitrectomy, 939

Effectiveness of isobutyl cyanoacrylate tissue adhesive for the treatment of corneal perforations, 920

Corneal allograft rejection

Impact of corneal allograft rejection on the long-term outcome of corneal transplantation, 1112

Corneal dystrophy

Fixed dilated pupil after penetrating keratoplasty for macular corneal dystrophy and keratoconus, 484

Long-term results of phototherapeutic keratectomy with 193-nm excimer laser for macular corneal dystrophy, 392

Corneal endothelial cells

Postoperative corneal swelling correlates strongly to corneal endothelial cell loss after phacoemulsification cataract surgery (letter), 1171

Corneal epithelium

Vitronectin: a possible determinant of adenovirus type 19 tropism for human corneal epithelium, 363

Corneal neovascularization

Deep corneal neovascularization after implantation with intrastromal corneal ring segments, 926

Corneal power

Spontaneous long-term changes of corneal power and astigmatism after suture removal after penetrating keratoplasty using a regression model, 29

Corneal subbasal nerve density

Recovery of corneal subbasal nerve density after PRK and LASIK, 1059

Corneal subepithelial haze

Influence of wavefront aberration and corneal subepithelial haze on low-contrast visual acuity after photorefractive keratectomy (letter), 955

Corneal swelling

Postoperative corneal swelling correlates strongly to corneal endothelial cell loss after phacoemulsification cataract surgery (letter), 1171

Corneal thickness

Central corneal thickness and development of glaucomatous optic disk hemorrhages, 1139

Corneal toxicity

Corneal toxicity and inflammation secondary to retained perfluorodecalin, 322

Corneal transplantation

Impact of corneal allograft rejection on the long-term outcome of corneal transplantation, 1112

Risk factors for progression to penetrating keratoplasty in patients with keratoconus, 607

Corneal ulcers

Reliability of transport medium in the laboratory evaluation of corneal ulcers, 1027

Corneal wounds

Laboratory model of tissue adhesive (2-octyl cyanoacrylate) in sealing clear corneal cataract wounds, 1039

Corticosteroid dependent optic neuropathy

Treatment of corticosteroid dependent optic neuropathy with intravenous immunoglobulin, 1132

CXCL13

B-cells in ocular adnexal lymphoproliferative lesions express B-cell attracting chemokine 1 (CXCL13), 335

Cysteine/cystine redox

Antioxidant supplements prevent oxidation of cysteine/cystine redox in patients with age-related macular degeneration, 1020

Cystoid macular edema

Cystoid macular edema in gyrate atrophy of the choroid and retina: a fluorescein angiography and optical coherence tomography evaluation, 147

Effect of nonsteroidal anti-inflammatory drugs on inflammatory cystoid macular edema, 563

Intravitreal triamcinolone compared with macular laser grid photocoagulation for the treatment of cystoid macular edema, 695

Tractional cystoid macular edema: a subtle variant of the vitreomacular traction syndrome, 184

Cytomegalovirus retinitis

Cytomegalovirus retinitis after intravitreal triamcinolone in an immunocompetent patient, 1141

Results of silicone oil removal in patients with cytomegalovirus retinitis related retinal detachments (editorial), 786, 900

D

Dacryocystorhinostomy

Evaluation of the cosmetic significance of external dacryocystorhinostomy scars, 359

Dacryoendoscope

Nasolacrimal duct obstruction classified by dacryoendoscopy and treated with inferior meatal dacryorhinotomy. Part I: positional diagnosis of primary nasolacrimal duct obstruction with dacryoendoscope, 1065

Dacryoendoscopy

Nasolacrimal duct obstruction classified by dacryoendoscopy and treated with inferior meatal dacryorhinotomy. Part I: positional diagnosis of primary nasolacrimal duct obstruction with dacryoendoscope, 1065

Nasolacrimal duct obstruction classified by dacryoendoscopy and treated with inferior meatal dacryorhinotomy: Part II. Inferior meatal dacryorhinotomy, 1070

Dacryorhinotomy

Nasolacrimal duct obstruction classified by dacryoendoscopy and treated with inferior meatal dacryorhinotomy: Part II. Inferior meatal dacryorhinotomy, 1070

Decision analysis

Decision analysis with Markov processes supports early surgery for large-angle infantile esotropia, 886

Deep sclerotomy

Trabeculotome-guided deep sclerotomy: a pilot study, 152

Dematiaceous fungal keratitis

Climatology of dematiaceous fungal keratitis, 1155

Diabetes mellitus

Retinopathy in persons with impaired glucose metabolism: The Australian Diabetes Obesity and Lifestyle (AusDiab) Study, 1156

Risk of retinopathy in children with type 1 diabetes mellitus before 2 years of age, 930

Diabetic macular edema

Effect of subtenon triamcinolone acetate injection for diabetic macular edema on retinal and choroidal circulation, 948

Modified grid laser photocoagulation versus pars plana vitrectomy with internal limiting membrane removal in diabetic macular edema (letter), 964

Persistent diabetic macular edema is associated with elevated hemoglobin A1c (letter), 960

Posterior subtenon triamcinolone acetate for refractory diabetic macular edema (letter), 958

Regression of serous macular detachment after intravitreal triamcinolone acetate in patients with diabetic macular edema, 251

Vitrectomy for persistent diffuse diabetic macular edema, 295

Diabetic retinopathy

Discovering optimal telemedicine strategies for evaluating diabetic retinopathy (editorial), 703

Nonmydriatic digital imaging alternative for annual retinal examination in patients with previously documented no or mild diabetic retinopathy, 667

Risk of retinopathy in children with type 1 diabetes mellitus before 2 years of age, 930

Screening for diabetic retinopathy by ophthalmologists and endocrinologists with pupillary dilation and a nonmydriatic digital camera, 814

- Visual dysfunction after panretinal photocoagulation in patients with severe diabetic retinopathy and good vision (editorial), 8, 127
- Visual outcome and risk factors for light perception and no light perception vision after vitrectomy for diabetic retinopathy, 231
- Diamond burr polishing**
Diamond burr treatment of poor vision from anterior basement membrane dystrophy, 308
- Dietary supplements**
Science and marketing of dietary supplements (editorial), 302
- Diffuse unilateral subacute neuroretinitis**
Clinical features and outcomes of patients with diffuse unilateral subacute neuroretinitis treated with oral albendazole, 437
- Diffusion tensor imaging**
Diffusion tensor imaging of the visual sensory pathway: are we there yet? (editorial), 896
- Diffusion tensor magnetic resonance imaging**
Tractography to depict three layers of visual field trajectories to the calcarine gyri, 781
- Digital imaging**
Nonmydriatic digital imaging alternative for annual retinal examination in patients with previously documented no or mild diabetic retinopathy, 667
- Diplopia**
Removal of the deep lateral wall in orbital decompression: its contribution to exophthalmos reduction and influence on consecutive diplopia, 642
- Dohlman-Doane device**
Keratoprosthesis: the Dohlman-Doane device, 1032
- Downbeating nystagmus**
Downbeating nystagmus and muscle spasms in a patient with glutamic-acid decarboxylase antibodies, 142
- Drusen**
Measurement of the scleral canal using optical coherence tomography in patients with optic nerve drusen (letter), 1169
Scleral canal size in patients with optic nerve drusen (letter), 1168
- Dry eyes**
Changing trends in the definition and diagnosis of dry eyes (editorial), 507
Correlation between dry eye and rheumatoid arthritis activity, 808
Dry eye (keratoconjunctivitis sicca), rheumatoid arthritis, and Sjögren's syndrome (editorial), 898
Effect of artificial tears on visual acuity, 830
Effect of autologous serum eye drops in the treatment of severe dry eye disease: a prospective randomized case-control study, 565
Silicon versus collagen plugs for treating dry eye: results of a prospective randomized trial including lacrimal scintigraphy, 88
- Dynamic contour tonometry**
Dynamic contour tonometry for intraocular pressure measurement, 318

E

- Echinococcosis**
Polycystic echinococcosis of the orbit, 561

Elderly

- Effects of changes in self-reported vision on cognitive, affective, and functional status and living arrangements among the elderly, 618

Electroretinography

- Electroretinographic monitoring in birdshot retinochoroidopathy, 52
Multifocal electroretinographic changes in patients receiving hydroxychloroquine therapy, 794
Neuro-ophthalmologic and electroretinographic findings in pantothenate kinase-associated neurodegeneration (formerly Hallervorden-Spatz syndrome), 267

Endophthalmitis

- Endogenous *Phialemonium curvatum* endophthalmitis, 755
Intracameral Vigamox™ (moxifloxacin 0.5%) is non-toxic and effective in preventing endophthalmitis in a rabbit model, 497
Retrospective study of endophthalmitis rates comparing quinolone antibiotics (letter), 769, 771
Successful treatment of *Fusarium* endophthalmitis with voriconazole and *Aspergillus* endophthalmitis with voriconazole plus caspofungin, 552

Endothelial cells

- Neuropilin-1 expression by endothelial cells and retinal pigment epithelium cells in choroidal neovascular membranes, 1044
Postoperative corneal swelling correlates strongly to corneal endothelial cell loss after phacoemulsification cataract surgery (letter), 1171

Endothelial dysfunction

- Systemic markers of inflammation, endothelial dysfunction, and age-related maculopathy, 35

Endothelium

- Microkeratome-assisted mushroom keratoplasty with minimal endothelial replacement, 138

End-stage glaucoma

- Risk of sudden visual loss following filtration surgery in end-stage glaucoma, 661

Entropion

- External (subciliary) vs internal (transconjunctival) involutional entropion repair (letter), 1166

Epididymo-orchitis

- Simultaneous choroidal tuberculoma and epididymo-orchitis caused by *Mycobacterium tuberculosis*, 310

Epiretinal membranes

- Prevalence and associations of epiretinal membranes in the visual impairment project, 288

Epithelial healing

- Effect of fourth-generation fluoroquinolones gatifloxacin and moxifloxacin on epithelial healing following photorefractive keratectomy, 83

Erectile dysfunction drugs

- Erectile dysfunction drugs and nonarteritic anterior ischemic optic neuropathy (editorial), 707
Visual side effects associated with erectile dysfunction drugs, 723

Esotropia

- Decision analysis with Markov processes supports early surgery for large-angle infantile esotropia, 886

Essential hypertension

Association between hypermetropia and essential hypertension, 446

Ethnicity

Population-based incidence of uveal melanoma in various races and ethnic groups, 612

Exophthalmos

Removal of the deep lateral wall in orbital decompression: its contribution to exophthalmos reduction and influence on consecutive diplopia, 642

Exotropia

Female predominance in intermittent exotropia, 546

Ex-Press glaucoma shunt

Complications following Ex-Press glaucoma shunt implantation, 340

Extraocular muscles

Changes of the lid fissure after surgery on horizontal extraocular muscles, 1145

Displacement of rectus muscle pulleys by torsional muscle surgery for treatment of full macular translocation-induced incycloptropia, 144

Eye drops

Effect of autologous serum eye drops in the treatment of severe dry eye disease: a prospective randomized case-control study, 565

Eyelid(s)

Blepharoptosis and upper eyelid swelling due to lipogranulomatous inflammation caused by silicone oil, 934

Changes of the lid fissure after surgery on horizontal extraocular muscles, 1145

External levator advancement vs. Müller muscle-conjunctival resection for correction of upper eyelid involutional ptosis, 426

Frontalis suspension for upper eyelid ptosis: evaluation of different surgical designs and suture material, 877

Immunotherapy with imiquimod 5% cream for eyelid nodular basal cell carcinoma, 1136

Eyelid ptosis

External levator advancement vs. Müller muscle-conjunctival resection for correction of upper eyelid involutional ptosis, 426

Frontalis suspension for upper eyelid ptosis: evaluation of different surgical designs and suture material, 877

Eyelid retraction

Transconjunctival Müller muscle recession with levator disinsertion for correction of eyelid retraction associated with thyroid-related orbitopathy, 94

F

Filtration surgery

Risk of sudden visual loss following filtration surgery in end-stage glaucoma, 661

Fistula

Arteriovenous malformation masquerading as a carotid-cavernous sinus fistula, 548

Fixed dilated pupil

Fixed dilated pupil after penetrating keratoplasty for macular corneal dystrophy and keratoconus, 484

Fluconazole

Severe fungal keratitis treated with subconjunctival fluconazole, 454

Fluorescein

Penetration of topically applied fluorescein into eyes with avascular filtering bleb after trabeculectomy, 742

Fluorescein angiography

Cystoid macular edema in gyrate atrophy of the choroid and retina: a fluorescein angiography and optical coherence tomography evaluation, 147

Ultra-wide-field fluorescein angiography of the ocular fundus, 525

Fluorescent in situ hybridization

Rapid diagnosis of orbital mantle cell lymphoma utilizing fluorescent in situ hybridization technology, 554

Fluoroquinolones

Effect of fourth-generation fluoroquinolones gatifloxacin and moxifloxacin on epithelial healing following photorefractive keratectomy, 83

Retrospective study of endophthalmitis rates comparing quinolone antibiotics (letter), 769, 771

Fractures

Assessment of biomechanics of orbital fracture: a study in goats and implications for oculoplastic surgery in humans, 868

Frailty

Frailty and age-related macular degeneration: the Beaver Dam Eye Study, 129

Frisby-Davis 2 test

Testing distance stereoacuity with the Frisby-Davis 2 (FD2) test (letter), 346

Frontalis suspension

Frontalis suspension for upper eyelid ptosis: evaluation of different surgical designs and suture material, 877

Fuchs dystrophy

Spontaneous long-term changes of corneal power and astigmatism after suture removal after penetrating keratoplasty using a regression model, 29

Full tendon transposition

Effect of full tendon transposition augmented with posterior intermuscular suture for paralytic strabismus, 477

Fundus

Assessment of optic disc cupping with digital fundus photographs, 529

Ultra-wide-field fluorescein angiography of the ocular fundus, 525

Fundus autofluorescence

Fundus autofluorescence imaging in serous and drusenoid pigment epithelial detachments associated with age-related macular degeneration, 1163

Fundus flavimaculatus

Photodynamic therapy for choroidal neovascularization on late-onset fundus flavimaculatus, 312

Fungal keratitis

Climatology of dematiaceous fungal keratitis, 1156

Severe fungal keratitis treated with subconjunctival fluconazole, 454

Fusarium endophthalmitis

Successful treatment of *Fusarium* endophthalmitis with voriconazole and *Aspergillus* endophthalmitis with voriconazole plus caspofungin, 552

G

Gas tamponade

Pars plana vitrectomy with gas tamponade for lamellar macular holes, 1154

Gatifloxacin

Effect of fourth-generation fluoroquinolones gatifloxacin and moxifloxacin on epithelial healing following photorefractive keratectomy, 83

Gaucher disease

Uveitis in Gaucher disease, 146

Gender

Differences in keratoconus as a function of gender, 459

Female predominance in intermittent exotropia, 546

Glaucoma

Central corneal thickness and development of glaucomatous optic disk hemorrhages, 1139

Chart documentation by general physicians of the glaucoma medications taken by their patients, 344

Common disease haplotype for the Q368STOP mutation of the myocilin gene in Australian and Canadian glaucoma families, 760

Complications following Ex-Press glaucoma shunt implantation, 340

Efficacy and safety of a travoprost 0.004%/timolol 0.5% ophthalmic solution once daily for open-angle glaucoma or ocular hypertension, 1242

Perioperative complications of trabeculectomy in the Collaborative Initial Glaucoma Treatment Study (CIGTS), 16

Persistence and adherence with topical glaucoma therapy, 598

Primary viscocanalostomy for juvenile open-angle glaucoma, 490

Retinal nerve fiber layer thickness in the fellow eyes of normal-tension glaucoma patients with unilateral visual field defect, 165

Risk of sudden visual loss following filtration surgery in end-stage glaucoma, 661

Safety and efficacy of travoprost 0.004%/timolol 0.5% fixed combination ophthalmic solution, 1

Selective laser trabeculoplasty as a replacement for medical therapy in open-angle glaucoma, 524

Wipe-out: a complication of glaucoma surgery or just a blast from the past? (editorial), 705

Glaucoma drainage devices

Amniotic membrane as an adjunct to donor sclera in the repair of exposed glaucoma drainage devices, 1148

Glaucoma drugs

Chart documentation by general physicians of the glaucoma medications taken by their patients, 344

Modern alchemy: fixed combinations of glaucoma drugs (editorial), 125

Glucose metabolism impairments

Retinopathy in persons with impaired glucose metabolism: The Australian Diabetes Obesity and Lifestyle (AusDiab) Study, 1156

Glutamic-acid decarboxylase antibodies

Downbeating nystagmus and muscle spasms in a patient with glutamic-acid decarboxylase antibodies, 142

Gnathostomiasis

Ultrasound biomicroscopy in the diagnosis and management of intraocular gnathostomiasis, 140

Goldmann applanation tonometry

Digit preference in Goldmann applanation tonometry: the hedgehog effect, 527

Gout

Histopathologic examination of conjunctiva tophi in gouty arthritis, 1152

Medial canthal tophus associated with gout, 542

Granulomas

Pyogenic granulomas after silicone punctal plugs: a clinical and histopathologic study (letter), 963

Gyrate atrophy

Cystoid macular edema in gyrate atrophy of the choroid and retina: a fluorescein angiography and optical coherence tomography evaluation, 147

H

Hallervorden-Spatz syndrome

Neuro-ophthalmologic and electroretinographic findings in pantothenate kinase-associated neurodegeneration (formerly Hallervorden-Spatz syndrome), 267

Head posture

Multi-disciplinary study of the ocular, orthopedic, and neurologic causes of abnormal head postures in children, 65

Heidelberg retinal tomograph

Assessment of optic disc cupping with digital fundus photographs, 529

Hemangiomas

Value of visual evoked potentials in the evaluation of periorbital hemangiomas, 314

Hemoglobin A1c

Persistent diabetic macular edema is associated with elevated hemoglobin A1c (letter), 960

Hepatitis C

Vogt-Koyanagi-Harada disease in patients with chronic hepatitis C, 949

Hereditary optic neuropathy

Hereditary optic neuropathies: from the mitochondria to the optic nerve, 517

Prophylaxis for second eye involvement in Leber hereditary optic neuropathy: an open-labeled, nonrandomized multicenter trial of topical brimonidine purite, 407

Higher-order aberrations

Ocular higher-order aberrations in eyes with supernormal vision (letter), 956, 957

Homonymous hemianopia

Arteriovenous malformation masquerading as a carotid-cavernous sinus fistula, 548

Optical coherence tomography (OCT) findings in congenital/long-standing homonymous hemianopia, 727

Horizontal extraocular muscles

Changes of the lid fissure after surgery on horizontal extraocular muscles, 1145

Human herpesvirus-8

Efficacy of interferon- α for the treatment of Kaposi's sarcoma herpesvirus-associated uveitis, 746

Human immunodeficiency virus

Results of silicone oil removal in patients with cytomegalovirus retinitis related retinal detachments (editorial), 786, 900

Human T-cell leukemia virus-1

Bilateral orbital tumor as initial presenting sign in human T-cell leukemia virus-1 associated with adult T-cell leukemia/lymphoma, 327

Hydroxychloroquine

Dilemma of hydroxychloroquine screening: new information from the multifocal ERG (editorial), 894

Multifocal electroretinographic changes in patients receiving hydroxychloroquine therapy, 794

Hypermetropia

Association between hypermetropia and essential hypertension, 446

Hypotony

Management of severe hypotony with intravitreal injection of viscoelastic, 592

I

Idiopathic orbital inflammation

Successful treatment of idiopathic orbital inflammation with mycophenolate mofetil, 913

Imiquimod

Immunotherapy with imiquimod 5% cream for eyelid nodular basal cell carcinoma, 1136

Immunotherapy

Immunotherapy with imiquimod 5% cream for eyelid nodular basal cell carcinoma, 1136

Impaired glucose metabolism

Retinopathy in persons with impaired glucose metabolism: The Australian Diabetes Obesity and Lifestyle (AusDiab) Study, 1156

IMPDH1 gene

Phenotypic characterization of a large family with RP10 autosomal-dominant retinitis pigmentosa: an Asp226Asn mutation in the IMPDH1 gene, 858

Screening for mutations in the IMPDH1 gene in Japanese patients with autosomal dominant retinitis pigmentosa, 163

Incyclotropia

Displacement of rectus muscle pulleys by torsional muscle surgery for treatment of full macular translocation-induced incyclotropia, 144

Indocyanine green

Changes in retinal pigment epithelium after indocyanine green-assisted internal limiting lamina peeling during macular hole surgery, 752

Immunohistochemical analysis of the internal limiting membrane peeled with infracyanine green, 1123

Indocyanine green angiography of juvenile X-linked retinoschisis, 558

Photodynamic actions of indocyanine green and trypan blue on human lens epithelial cells in vitro, 132

Selective staining of the internal limiting membrane using the sequential intraoperative instillation of whole blood followed by indocyanine green dye, 320

Infants

Decision analysis with Markov processes supports early surgery for large-angle infantile esotropia, 886

Infectious keratitis

Reliability of transport medium in the laboratory evaluation of corneal ulcers, 1027

Inferior meatal dacryorhinotomy

Nasolacrimal duct obstruction classified by dacryoendoscopy and treated with inferior meatal dacryorhinotomy. Part I: positional diagnosis of primary nasolacrimal duct obstruction with dacryoendoscopy, 1065

Nasolacrimal duct obstruction classified by dacryoendoscopy and treated with inferior meatal dacryorhinotomy: Part II. Inferior meatal dacryorhinotomy, 1070

Inflammation

Blepharoptosis and upper eyelid swelling due to lipogranulomatous inflammation caused by silicone oil, 934

Corneal toxicity and inflammation secondary to retained perfluorodecalin, 322

Successful treatment of idiopathic orbital inflammation with mycophenolate mofetil, 913

Systemic markers of inflammation, endothelial dysfunction, and age-related maculopathy, 35

Infusion cannula

Bent infusion cannula for vitreous surgery, 151

Interferon- α

Efficacy of interferon- α for the treatment of Kaposi's sarcoma herpesvirus-associated uveitis, 746

Interleukin-6

Pathogenesis of macular edema with branch retinal vein occlusion and intraocular levels of vascular endothelial growth factor and interleukin-6, 256

Internal limiting lamina peeling

Changes in retinal pigment epithelium after indocyanine green-assisted internal limiting lamina peeling during macular hole surgery, 752

Internal limiting membrane

Immunohistochemical analysis of the internal limiting membrane peeled with infracyanine green, 1123

Modified grid laser photocoagulation versus pars plana vitrectomy with internal limiting membrane removal in diabetic macular edema (letter), 964

Selective staining of the internal limiting membrane using the sequential intraoperative instillation of whole blood followed by indocyanine green dye, 320

Intraocular lenses

Accommodative intraocular lens tilting, 341

Changing indications for and improving outcomes of intraocular lens exchange, 688

Explanation of an AcryS of natural intraocular lens because of a color vision disturbance, 941

Fellow eye comparison between the ICU accommodative intraocular lens and the AcryS of MA30 monofocal intraocular lens, 207

Long-term safety and efficacy of repositioning dislocated plate haptic intraocular lenses in the ciliary sulcus, 918

New intraocular lens technology, 709

Ocular higher-order wavefront aberration caused by major tilting of intraocular lens, 744

Tilt and decentration of three-piece foldable high-refractive silicone and hydrophobic acrylic intraocular lenses with 6-mm optics in an intraindividual comparison, 1051

Intraocular pressure

Dynamic contour tonometry for intraocular pressure measurement, 318

- Intraocular pressure in Northern China in an urban and rural population: the Beijing Eye Study, 913
- Intraocular pressure over the clinical range of blood pressure: Blue Mountains Eye Findings, 131
- Intravitreal triamcinolone acetonide may increase the intraocular pressure even in vitrectomized eyes after more than 3 months (letter), 766
- Non-invasive measurement of intraocular pressure by near-infrared spectroscopy, 307
- Risk of sudden visual loss following filtration surgery in end-stage glaucoma, 661
- Safety and efficacy of travoprost 0.004%/timolol 0.5% fixed combination ophthalmic solution, 1
- Intraocular tumors**
- Choroidal biopsies for intraocular tumors of indeterminate origin, 1002
- Diagnostic biopsy of selected intraocular tumors (editorial), 1094
- Intrastromal corneal ring segments**
- Deep corneal neovascularization after implantation with intrastromal corneal ring segments, 926
- Intravenous immunoglobulin**
- Treatment of corticosteroid dependent optic neuropathy with intravenous immunoglobulin, 1132
- Intravitreal triamcinolone**
- Cytomegalovirus retinitis after intravitreal triamcinolone in an immunocompetent patient, 1141
- Involucional blepharoptosis**
- External levator advancement vs. Müller muscle-conjunctival resection for correction of upper eyelid involucional ptosis, 426
- Iridotomy**
- High-speed optical coherence tomography of laser iridotomy, 1133
- Progression of peripheral anterior synechiae after laser iridotomy, 1125
- Iris nodules**
- Anterior uveitis and iris nodules that are associated with Langerhans cell histiocytosis, 1143
- Ischemic optic neuropathy**
- Visual side effects associated with erectile dysfunction drugs, 723
- Ishihara testing**
- Numerical confusion errors in Ishihara testings: findings from a population-based study, 154
- Isobutyl cyanoacrylate tissue adhesive**
- Effectiveness of isobutyl cyanoacrylate tissue adhesive for the treatment of corneal perforations, 920

J

- Joslin Vision Network digital imaging**
- Nonmydriatic digital imaging alternative for annual retinal examination in patients with previously documented no or mild diabetic retinopathy, 667
- Juvenile open-angle glaucoma**
- Primary viscocanalostomy for juvenile open-angle glaucoma, 490
- Juvenile X-linked retinoschisis**
- Indocyanine green angiography of juvenile X-linked retinoschisis, 558

K

- Kaposi's sarcoma**
- Efficacy of interferon- α for the treatment of Kaposi's sarcoma herpesvirus-associated uveitis, 746
- Keratitis**
- Climatology of dematiaceous fungal keratitis, 1155
- Phlyctenular keratitis associated with meibomitis in young patients, 77
- Results of penetrating keratoplasty for visual rehabilitation after *Acanthamoeba* keratitis, 1080
- Sensitive and rapid polymerase chain reaction based diagnosis of mycotic keratitis through single stranded conformation polymorphism, 851
- Keratoconjunctivitis sicca**
- Changing trends in the definition and diagnosis of dry eyes (editorial), 507
- Correlation between dry eye and rheumatoid arthritis activity, 808
- Dry eye (keratoconjunctivitis sicca), rheumatoid arthritis, and Sjögren's syndrome (editorial), 898
- Effect of artificial tears on visual acuity, 830
- Effect of autologous serum eye drops in the treatment of severe dry eye disease: a prospective randomized case-control study, 565
- Silicon versus collagen plugs for treating dry eye: results of a prospective randomized trial including lacrimal scintigraphy, 88
- Keratoconus**
- Characteristics of keratoconus and pellucid marginal degeneration in mean curvature maps, 993
- Differences in keratoconus as a function of gender, 459
- Fixed dilated pupil after penetrating keratoplasty for macular corneal dystrophy and keratoconus, 484
- Risk factors for progression to penetrating keratoplasty in patients with keratoconus, 607
- Spontaneous long-term changes of corneal power and astigmatism after suture removal after penetrating keratoplasty using a regression model, 29
- Keratoplasty**
- Microkeratome-assisted mushroom keratoplasty with minimal endothelial replacement, 138
- Keratoprosthesis**
- Keratoprosthesis: the Dohlman-Doane device, 1032

L

- Lacrimal gland carcinosarcoma**
- Carcinosarcoma of the lacrimal gland arising from a pleomorphic adenoma, 337
- Lacrimal scintigraphy**
- Silicon versus collagen plugs for treating dry eye: results of a prospective randomized trial including lacrimal scintigraphy, 88
- Lamellar macular holes**
- Pars plana vitrectomy with gas tamponade for lamellar macular holes, 1154
- Lang II stereotest**
- Accuracy of the Lang II stereotest in screening for binocular disorders in 6-year-old children, 1130

Langerhans cell histiocytosis

Anterior uveitis and iris nodules that are associated with Langerhans cell histiocytosis, 1143

Large-angle infantile esotropia

Decision analysis with Markov processes supports early surgery for large-angle infantile esotropia, 886

L-arginine

Intravenous administration of L-arginine increases retinal and choroidal blood flow, 69

Laser

Long-term results of phototherapeutic keratectomy with 193-nm excimer laser for macular corneal dystrophy, 392

Laser in situ keratomileusis

Prospective randomized clinical trial of laser in situ keratomileusis with two different lasers, 173

Recovery of corneal subbasal nerve density after PRK and LASIK, 1059

Laser iridotomy

High-speed optical coherence tomography of laser iridotomy, 1133

Progression of peripheral anterior synechiae after laser iridotomy, 1125

Late-onset retinal degeneration

Long anterior lens zonules in late-onset retinal degeneration (L-ORD), 1127

Learning disabilities

Visual training: current status and ophthalmology, 903

Leber hereditary optic neuropathy

Prophylaxis for second eye involvement in Leber hereditary optic neuropathy: an open-labeled, nonrandomized multicenter trial of topical brimonidine purite, 407

Lens epithelial cells

Photodynamic actions of indocyanine green and trypan blue on human lens epithelial cells in vitro, 132

Lenses

See Intraocular lenses

Leukemia

Bilateral orbital tumor as initial presenting sign in human T-cell leukemia virus-I associated with adult T-cell leukemia/lymphoma, 327

Levator disinsertion

Transconjunctival Müller muscle recession with levator disinsertion for correction of eyelid retraction associated with thyroid-related orbitopathy, 94

Liability

Medical professional liability insurance and its relation to medical error and healthcare risk management for the practicing physician, 1106

Light perception

Visual outcome and risk factors for light perception and no light perception vision after vitrectomy for diabetic retinopathy, 231

Light scattering

Comparative effect of antiplatelet therapy in retinal vein occlusion evaluated by the particle-counting method using light scattering (letter), 167

Limbal stem cell deficiency

Survival analysis of conjunctival limbal grafts and amniotic membrane transplantation in eyes with total limbal stem cell deficiency (editorial), 223, 305

Lipogranulomatous inflammation

Blepharoptosis and upper eyelid swelling due to lipogranulomatous inflammation caused by silicone oil, 934

Literature

Accuracy of referencing in the ophthalmic literature, 1146

Long anterior lens zonules

Long anterior lens zonules in late-onset retinal degeneration (L-ORD), 1127

Looping extravascular matrix patterns

Association between microarray gene expression signature and extravascular matrix patterns in primary uveal melanomas, 748

Lymphoma

BCL10 expression in ocular adnexal lymphomas, 836

Bilateral orbital tumor as initial presenting sign in human T-cell leukemia virus-I associated with adult T-cell leukemia/lymphoma, 327

Combined positron emission tomography/computed tomography imaging of orbital lymphoma, 531

Periocular mucosa-associated lymphoid/low-grade lymphomas: treatment with antibiotics, 729

Rapid diagnosis of orbital mantle cell lymphoma utilizing fluorescent in situ hybridization technology, 554

M**Macular corneal dystrophy**

Fixed dilated pupil after penetrating keratoplasty for macular corneal dystrophy and keratoconus, 484

Long-term results of phototherapeutic keratectomy with 193-nm excimer laser for macular corneal dystrophy, 392

Macular detachment

Regression of serous macular detachment after intravitreal triamcinolone acetonide in patients with diabetic macular edema, 251

Macular dystrophy

Ultrahigh resolution optical coherence tomography in macular dystrophy, 976

Macular edema

Characterization of macular edema from various etiologies by optical coherence tomography, 200

Cystoid macular edema in gyrate atrophy of the choroid and retina: a fluorescein angiography and optical coherence tomography evaluation, 147

Effect of nonsteroidal anti-inflammatory drugs on inflammatory cystoid macular edema, 563

Effect of subtenon triamcinolone acetonide injection for diabetic macular edema on retinal and choroidal circulation, 948

Intravitreal triamcinolone compared with macular laser grid photocoagulation for the treatment of cystoid macular edema, 695

Modified grid laser photocoagulation versus pars plana vitrectomy with internal limiting membrane removal in diabetic macular edema (letter), 964

Pathogenesis of macular edema with branch retinal vein occlusion and intraocular levels of vascular endothelial growth factor and interleukin-6, 256

Persistent diabetic macular edema is associated with elevated hemoglobin A1c (letter), 960

Posterior subtenon triamcinolone acetonide for refractory diabetic macular edema (letter), 958

- Regional patterns of sight-threatening diabetic macular edema, 117
- Regression of serous macular detachment after intravitreal triamcinolone acetonide in patients with diabetic macular edema, 251
- Tractional cystoid macular edema: a subtle variant of the vitreomacular traction syndrome, 184
- Trans-tenon retrobulbar triamcinolone injection for macular edema associated with branch retinal vein occlusion remaining after vitrectomy, 540
- Vitrectomy for persistent diffuse diabetic macular edema, 295
- Macular hole**
- Changes in retinal pigment epithelium after indocyanine green-assisted internal limiting lamina peeling during macular hole surgery, 752
- Late reopening and spontaneous closure of previously repaired macular holes, 556
- Macular hole development in fellow eyes of patients with unilateral macular hole, 370
- Macular hole in cat scratch disease, 149
- Pars plana vitrectomy with gas tamponade for lamellar macular holes, 1154
- Spontaneous rip of the retinal pigment epithelium with a macular hole in neovascular age-related macular degeneration, 316
- Surgical management of traumatic macular hole-related retinal detachment, 331
- Macular laser grid photocoagulation**
- Intravitreal triamcinolone compared with macular laser grid photocoagulation for the treatment of cystoid macular edema, 695
- Macular reflection**
- Yellow ring-shaped macular reflection, 158
- Maculopathy**
- Ankle-brachial index and the prevalence of age-related maculopathy, 1159
- Malignant melanoma**
- Population-based incidence of uveal melanoma in various races and ethnic groups, 612
- Mantle cell lymphoma**
- Rapid diagnosis of orbital mantle cell lymphoma utilizing fluorescent in situ hybridization technology, 554
- Markov processes**
- Decision analysis with Markov processes supports early surgery for large-angle infantile esotropia, 886
- Matrix metalloproteinase-2**
- Intravitreal plasmin injection activates endogenous matrix metalloproteinase-2 in rabbit and human vitreous, 654
- Mean curvature maps**
- Characteristics of keratoconus and pellucid marginal degeneration in mean curvature maps, 993
- Medial canthal topus**
- Medial canthal topus associated with gout, 542
- Meibomitis**
- Phlyctenular keratitis associated with meibomitis in young patients, 77
- Melanoma**
- Analysis of melanoma cell type in uveal melanoma following treatment failure (letter), 768
- Association between microarray gene expression signature and extravascular matrix patterns in primary uveal melanomas, 748
- Population-based incidence of uveal melanoma in various races and ethnic groups, 612
- Whole body positron emission tomography/computed tomography staging of metastatic choroidal melanoma, 193
- Metastatic choroidal melanoma**
- Whole body positron emission tomography/computed tomography staging of metastatic choroidal melanoma, 193
- Metastatic choroidal tumors**
- Metastatic choroidal tumors in Taiwan: an 11-year experience, 735
- Methicillin-resistant *Staphylococcus aureus***
- Bilateral blindness from orbital cellulitis caused by community-acquired methicillin-resistant *Staphylococcus aureus*, 740
- Methylenetetrahydrofolate reductase**
- Methylenetetrahydrofolate reductase genetic polymorphisms in patients with cataract, 932
- Microflora**
- Prevalence of *Staphylococcus epidermidis* strains with biofilm-forming ability in isolates from conjunctiva and facial skin, 844
- Microkeratome-assisted mushroom keratoplasty**
- Microkeratome-assisted mushroom keratoplasty with minimal endothelial replacement, 138
- Moxifloxacin**
- Effect of fourth-generation fluoroquinolones gatifloxacin and moxifloxacin on epithelial healing following photorefractive keratectomy, 83
- Intracameral Vigamox™ (moxifloxacin 0.5%) is non-toxic and effective in preventing endophthalmitis in a rabbit model, 497
- MTHFR polymorphisms**
- Methylenetetrahydrofolate reductase genetic polymorphisms in patients with cataract, 932
- Mucosa-associated lymphoid tumors**
- BCL10 expression in ocular adnexal lymphomas, 836
- Periocular mucosa-associated lymphoid/low-grade lymphomas: treatment with antibiotics, 729
- Müller muscle recession with levator disinsertion**
- Transconjunctival Müller muscle recession with levator disinsertion for correction of eyelid retraction associated with thyroid-related orbitopathy, 94
- Müller muscle-conjunctival resection**
- External levator advancement vs. Müller muscle-conjunctival resection for correction of upper eyelid involutional ptosis, 426
- Multifocal electroretinography**
- Dilemma of hydroxychloroquine screening: new information from the multifocal ERG (editorial), 894
- Multifocal electroretinographic changes in patients receiving hydroxychloroquine therapy, 794
- Muscle spasms**
- Downbeating nystagmus and muscle spasms in a patient with glutamic-acid decarboxylase antibodies, 142
- Mushroom keratoplasty**
- Microkeratome-assisted mushroom keratoplasty with minimal endothelial replacement, 138

Mycobacterium tuberculosis

Simultaneous choroidal tuberculoma and epididymo-orchitis caused by *Mycobacterium tuberculosis*, 310

Mycophenolate mofetil

Successful treatment of idiopathic orbital inflammation with mycophenolate mofetil, 913

Mycotic keratitis

Sensitive and rapid polymerase chain reaction based diagnosis of mycotic keratitis through single stranded conformation polymorphism, 851

Myocilin gene

Common disease haplotype for the Q368STOP mutation of the myocilin gene in Australian and Canadian glaucoma families, 760

Myopia

Choroidal neovascularization in pathologic myopia: three-year results after photodynamic therapy, 416

Ciliary body thickness increases with increasing axial myopia, 324

Genome-wide scan for myopia in the old order Amish, 469

Low levels of pigment epithelium-derived factor in highly myopic eyes with chorioretinal atrophy, 937

Peripapillary intrachoroidal cavitation in myopia, 731

N

Nasolacrimal duct obstruction

Canalicular and nasolacrimal duct blockage: an ocular side effect associated with the antineoplastic S-1, 325

Nasolacrimal duct obstruction classified by dacryoendoscopy and treated with inferior meatal dacryorhinotomy. Part I: positional diagnosis of primary nasolacrimal duct obstruction with dacryoendoscope, 1065

Nasolacrimal duct obstruction classified by dacryoendoscopy and treated with inferior meatal dacryorhinotomy: Part II. Inferior meatal dacryorhinotomy, 1070

Nasopharyngeal rhabdomyosarcoma

Long-term follow-up and prognosis of orbital apex syndrome resulting from nasopharyngeal rhabdomyosarcoma, 236

Nd:YAG laser capsulotomy

Association between intensity of posterior capsule opacification and contrast sensitivity, 927

Near-infrared spectroscopy

Non-invasive measurement of intraocular pressure by near-infrared spectroscopy, 307

Neovascularization

Deep corneal neovascularization after implantation with intrastromal corneal ring segments, 926

Neuropilin-1

Neuropilin-1 expression by endothelial cells and retinal pigment epithelium cells in choroidal neovascular membranes, 1044

Nitric oxide

Intravenous administration of L-arginine increases retinal and choroidal blood flow, 69

Nonarteritic anterior ischemic optic neuropathy

Erectile dysfunction drugs and nonarteritic anterior ischemic optic neuropathy (editorial), 707

Nonmydriatic digital camera

Screening for diabetic retinopathy by ophthalmologists and endocrinologists with pupillary dilation and a nonmydriatic digital camera, 814

Nonsteroidal anti-inflammatory drugs

Effect of nonsteroidal anti-inflammatory drugs on inflammatory cystoid macular edema, 563

Normal-tension glaucoma

Retinal nerve fiber layer thickness in the fellow eyes of normal-tension glaucoma patients with unilateral visual field defect, 165

Nystagmus

Downbeating nystagmus and muscle spasms in a patient with glutamic-acid decarboxylase antibodies, 142

O

Obesity

Retinopathy in persons with impaired glucose metabolism: The Australian Diabetes Obesity and Lifestyle (AusDiab) Study, 1156

Occult chorioretinal anastomosis

Occult chorioretinal anastomosis in age-related macular degeneration: a prospective study by optical coherence tomography, 107

2-Octyl cyanoacrylate

Laboratory model of tissue adhesive (2-octyl cyanoacrylate) in sealing clear corneal cataract wounds, 1039

Ocular adnexal lymphomas

BCL10 expression in ocular adnexal lymphomas, 836

Ocular adnexal lymphoproliferative lesions

B-cells in ocular adnexal lymphoproliferative lesions express B-cell attracting chemokine 1 (CXCL13), 335

Ocular hypertension

Efficacy and safety of a travoprost 0.004%/timolol 0.5% ophthalmic solution once daily for open-angle glaucoma or ocular hypertension, 1242

Ocular phaeohyphomycosis

Climatology of dematiaceous fungal keratitis, 1155

Ocular surface fluid

Inflow of ocular surface fluid into the anterior chamber after phacoemulsification through sutureless corneal cataract wounds, 737

Ocular toxoplasmosis

Survey of ophthalmologists about ocular toxoplasmosis, 724

Oculoplastic surgery

Assessment of biomechanics of orbital fracture: a study in goats and implications for oculoplastic surgery in humans, 868

Open-angle glaucoma

Central corneal thickness and development of glaucomatous optic disk hemorrhages, 1139

Common disease haplotype for the Q368STOP mutation of the myocilin gene in Australian and Canadian glaucoma families, 760

Efficacy and safety of a travoprost 0.004%/timolol 0.5% ophthalmic solution once daily for open-angle glaucoma or ocular hypertension, 1242

Primary viscocanalostomy for juvenile open-angle glaucoma, 490

Safety and efficacy of travoprost 0.004%/timolol 0.5% fixed combination ophthalmic solution, 1

Selective laser trabeculoplasty as a replacement for medical therapy in open-angle glaucoma, 524

Ophthalmic literature

Accuracy of referencing in the ophthalmic literature, 1146

Optic disc cupping

Assessment of optic disc cupping with digital fundus photographs, 529

Optic disk

Optic disk size correlated with refractive error (letter), 959

Test-retest reproducibility of optic disk deterioration detected from stereophotographs by masked graders, 762

Optic disk edema

Optic disk edema associated with sudden-onset anterior uveitis, 733

Optic disk hemorrhages

Central corneal thickness and development of glaucomatous optic disk hemorrhages, 1139

Optic nerve

Hereditary optic neuropathies: from the mitochondria to the optic nerve, 517

Optic nerve drusen

Measurement of the scleral canal using optical coherence tomography in patients with optic nerve drusen (letter), 1169

Scleral canal size in patients with optic nerve drusen (letter), 1168

Optic neuropathy

Treatment of corticosteroid dependent optic neuropathy with intravenous immunoglobulin, 1132

Optic radiation

Tractography to depict three layers of visual field trajectories to the calcarine gyri, 781

Optical coherence tomography

Automated measurements of retinal thickness with optical coherence tomography (letter), 350

Characterization of macular edema from various etiologies by optical coherence tomography, 200

Cystoid macular edema in gyrate atrophy of the choroid and retina: a fluorescein angiography and optical coherence tomography evaluation, 147

Evaluation of image artifact produced by optical coherence tomography of retinal pathology (letter), 349

High-speed optical coherence tomography of laser iridotomy, 1133

Late reopening and spontaneous closure of previously repaired macular holes, 556

Macular hole development in fellow eyes of patients with unilateral macular hole, 370

Measurement of the scleral canal using optical coherence tomography in patients with optic nerve drusen (letter), 1169

Occult chorioretinal anastomosis in age-related macular degeneration: a prospective study by optical coherence tomography, 107

Optical coherence tomography findings in tamoxifen retinopathy, 757

Optical coherence tomography findings in Valsalva retinopathy, 134

Optical coherence tomography in children (letter), 167

Optical coherence tomography (OCT) findings in congenital/long-standing homonymous hemianopia, 727

Peripapillary intrachoroidal cavitation in myopia, 731

Ultrahigh resolution optical coherence tomography in macular dystrophy, 976

Using optical coherence tomography to monitor photodynamic therapy in age related macular degeneration, 23

Optometric visual exercises

Visual training: current status and ophthalmology, 903

Orbit

Polycystic echinococcosis of the orbit, 561

Orbital apex syndrome

Long-term follow-up and prognosis of orbital apex syndrome resulting from nasopharyngeal rhabdomyosarcoma, 236

Orbital cellulitis

Bilateral blindness from orbital cellulitis caused by community-acquired methicillin-resistant *Staphylococcus aureus*, 740

Orbital decompression

Removal of the deep lateral wall in orbital decompression: its contribution to exophthalmos reduction and influence on consecutive diplopia, 642

Orbital fracture

Assessment of biomechanics of orbital fracture: a study in goats and implications for oculoplastic surgery in humans, 868

Orbital inflammation

Successful treatment of idiopathic orbital inflammation with mycophenolate mofetil, 913

Orbital tumors

Bilateral orbital tumor as initial presenting sign in human T-cell leukemia virus-1 associated with adult T-cell leukemia/lymphoma, 327

Orbital varix

Diagnosis and anatomic mapping of an orbital varix by computed tomographic angiography, 945

Orbital wall

Removal of the deep lateral wall in orbital decompression: its contribution to exophthalmos reduction and influence on consecutive diplopia, 642

Orthoptics

Visual training: current status and ophthalmology, 903

Outcomes

Outcomes of small-incision cataract surgery in eyes with pre-existing Ahmed Glaucoma Valves, 911

Ovine hyaluronidase

Pooled efficacy results from two multinational randomized controlled clinical trials of a single intravitreal injection of highly purified ovine hyaluronidase (Vitrace®) for the management of vitreous hemorrhage, 573

Safety results of two phase III trials of an intravitreal injection of highly purified ovine hyaluronidase (Vitrace®) for the management of vitreous hemorrhage, 585

Oxidation

Antioxidant supplements prevent oxidation of cysteine/cystine redox in patients with age-related macular degeneration, 1020

P**Panretinal photocoagulation**

Visual dysfunction after panretinal photocoagulation in patients with severe diabetic retinopathy and good vision (editorial), 8, 127

Pantothenate kinase-associated neurodegeneration

Neuro-ophthalmologic and electroretinographic findings in pantothenate kinase-associated neurodegeneration (formerly Hallervorden-Spatz syndrome), 267

Papillomata

Autologous cultivated conjunctival transplantation for recurrent viral papillomata, 136

Parafoveal telangiectasis

Bilateral sequential photodynamic therapy for sub-retinal neovascularization with type 2A parafoveal telangiectasis, 333

Paralytic strabismus

Effect of full tendon transposition augmented with posterior intermuscular suture for paralytic strabismus, 477

Pars plana vitrectomy

Choroidal biopsies for intraocular tumors of indeterminate origin, 1002

Modified grid laser photocoagulation versus pars plana vitrectomy with internal limiting membrane removal in diabetic macular edema (letter), 964

Pars plana vitrectomy with gas tamponade for lamellar macular holes, 1154

Vitrectomy in the treatment of uveitis, 1096

Pellucid marginal degeneration

Characteristics of keratoconus and pellucid marginal degeneration in mean curvature maps, 993

Penetrating keratoplasty

Fixed dilated pupil after penetrating keratoplasty for macular corneal dystrophy and keratoconus, 484

Results of penetrating keratoplasty for visual rehabilitation after *Acanthamoeba* keratitis, 1080

Risk factors for progression to penetrating keratoplasty in patients with keratoconus, 607

Spontaneous long-term changes of corneal power and astigmatism after suture removal after penetrating keratoplasty using a regression model, 29

Penetrating trauma

Penetrating ocular injury caused by venomous snakebite, 544

Perfluorocarbon-perfused vitrectomy

Performing vitreous biopsy by perfluorocarbon-perfused vitrectomy, 1161

Perfluorodecalin

Corneal toxicity and inflammation secondary to retained perfluorodecalin, 322

Pericentral retinitis pigmentosa

Disease course of patients with pericentral retinitis pigmentosa, 100

Periorbital hemangiomas

Value of visual evoked potentials in the evaluation of periorbital hemangiomas, 314

Peripapillary intrachoroidal cavitation

Peripapillary intrachoroidal cavitation in myopia, 731

Peripheral anterior synechiae

Progression of peripheral anterior synechiae after laser iridotomy, 1125

Phacoemulsification

Inflow of ocular surface fluid into the anterior chamber after phacoemulsification through sutureless corneal cataract wounds, 737

Outcomes of small-incision cataract surgery in eyes with pre-existing Ahmed Glaucoma Valves, 911

Postoperative corneal swelling correlates strongly to corneal endothelial cell loss after phacoemulsification cataract surgery (letter), 1171

Phialemonium curvatum endophthalmitis

Endogenous *Phialemonium curvatum* endophthalmitis, 755

Phlyctenular keratitis

Phlyctenular keratitis associated with meibomitis in young patients, 77

Photocoagulation

Intravitreal triamcinolone compared with macular laser grid photocoagulation for the treatment of cystoid macular edema, 695

Modified grid laser photocoagulation versus pars plana vitrectomy with internal limiting membrane removal in diabetic macular edema (letter), 964

Visual dysfunction after panretinal photocoagulation in patients with severe diabetic retinopathy and good vision (editorial), 8, 127

Photodynamic therapy

Bilateral sequential photodynamic therapy for sub-retinal neovascularization with type 2A parafoveal telangiectasis, 333

Choroidal neovascularization in pathologic myopia: three-year results after photodynamic therapy, 416

Cost-utility of photodynamic therapy in eyes with neovascular macular degeneration—A value-based reappraisal with 5-year data, 679

Photodynamic therapy for choroidal neovascularization on late-onset fundus flavimaculatus, 312

Transient serous retinal detachment in classic and ocular choroidal neovascularization after photodynamic therapy, 758

Using optical coherence tomography to monitor photodynamic therapy in age related macular degeneration, 23

Photorefractive keratectomy

Effect of fourth-generation fluoroquinolones gatifloxacin and moxifloxacin on epithelial healing following photorefractive keratectomy, 83

Influence of wavefront aberration and corneal subepithelial haze on low-contrast visual acuity after photorefractive keratectomy (letter), 955

Recovery of corneal subbasal nerve density after PRK and LASIK, 1059

Phototherapeutic keratectomy

Long-term results of phototherapeutic keratectomy with 193-nm excimer laser for macular corneal dystrophy, 392

Physicians

Medical professional liability insurance and its relation to medical error and healthcare risk management for the practicing physician, 1106

Pigment epithelial detachments

Fundus autofluorescence imaging in serous and drusenoid pigment epithelial detachments associated with age-related macular degeneration, 1162

Pigment epithelium-derived factor

Low levels of pigment epithelium-derived factor in highly myopic eyes with chorioretinal atrophy, 937

Plasmin

Intravitreal plasmin injection activates endogenous matrix metalloproteinase-2 in rabbit and human vitreous, 654

Plate haptic lenses

Long-term safety and efficacy of repositioning dislocated plate haptic intraocular lenses in the ciliary sulcus, 918

Pleomorphic adenoma

Carcinosarcoma of the lacrimal gland arising from a pleomorphic adenoma, 337

Polarimetry

Imaging polarimetry in central serous chorioretinopathy, 1014

Polycystic echinococcosis

Polycystic echinococcosis of the orbit, 561

Polymerase chain reaction

Sensitive and rapid polymerase chain reaction based diagnosis of mycotic keratitis through single stranded conformation polymorphism, 851

Positron emission tomography

Combined positron emission tomography/computed tomography imaging of orbital lymphoma, 531

Whole body positron emission tomography/computed tomography staging of metastatic choroidal melanoma, 193

Posterior capsule opacification

Association between intensity of posterior capsule opacification and contrast sensitivity, 927

Posterior chamber lens

Changing indications for and improving outcomes of intraocular lens exchange, 688

Posterior intermuscular suture

Effect of full tendon transposition augmented with posterior intermuscular suture for paralytic strabismus, 477

Posterior vitreoschisis

Incomplete posterior vitreoschisis and vitreomacular traction (letter), 765

Primary care physicians

Chart documentation by general physicians of the glaucoma medications taken by their patients, 344

Primary open-angle glaucoma

Common disease haplotype for the Q368STOP mutation of the myocilin gene in Australian and Canadian glaucoma families, 760

Primary viscocanalostomy

Primary viscocanalostomy for juvenile open-angle glaucoma, 490

Professional liability

Medical professional liability insurance and its relation to medical error and healthcare risk management for the practicing physician, 1106

Proliferative vitreoretinopathy

Influence on relaxing retinotomy on surgical outcomes in proliferative vitreoretinopathy, 628

PRPF31 mutations

Mutations in the pre-mRNA splicing gene, *PRPF31*, in Japanese families with autosomal dominant retinitis pigmentosa, 537

Pupillary dilation

Screening for diabetic retinopathy by ophthalmologists and endocrinologists with pupillary dilation and a nonmydriatic digital camera, 814

Pyogenic granulomas

Pyogenic granulomas after silicone punctual plugs: a clinical and histopathologic study (letter), 963

Q

Q368STOP mutation of myocilin gene

Common disease haplotype for the Q368STOP mutation of the myocilin gene in Australian and Canadian glaucoma families, 760

Quetiapine

Twice-yearly exams unnecessary for patients taking quetiapine (letter), 348

Quinolones

Effect of fourth-generation fluoroquinolones gatifloxacin and moxifloxacin on epithelial healing following photorefractive keratectomy, 83

Retrospective study of endophthalmitis rates comparing quinolone antibiotics (letter), 769, 771

R

Race

Population-based incidence of uveal melanoma in various races and ethnic groups, 612

Rectus muscle pulleys

Displacement of rectus muscle pulleys by torsional muscle surgery for treatment of full macular translocation-induced incyclotropia, 144

Referencing

Accuracy of referencing in the ophthalmic literature, 1146

Refractive error

Optic disk size correlated with refractive error (letter), 959

Regional anesthesia

Visual experiences during vitreous surgery under regional anesthesia: a multicenter study, 971

Relaxing retinotomy

Influence on relaxing retinotomy on surgical outcomes in proliferative vitreoretinopathy, 628

Retina

Cystoid macular edema in gyrate atrophy of the choroid and retina: a fluorescein angiography and optical coherence tomography evaluation, 147

Retinal artery occlusion

Central retinal artery occlusion: visual outcome, 376

Retinal blood flow

Intravenous administration of L-arginine increases retinal and choroidal blood flow, 69

Retinal circulation

Effect of subtenon triamcinolone acetate injection for diabetic macular edema on retinal and choroidal circulation, 948

Retinal cystoid spaces

Retinal cystoid spaces in acute Vogt-Koyanagi-Harada syndrome (letter), 962

Retinal detachment

Involvement of retinopathy of prematurity after laser treatment: factors associated with development of retinal detachment, 214

Natural history of asymptomatic clinical retinal detachments (letter), 1167, 1169, 1170

Results of silicone oil removal in patients with cytomegalovirus retinitis related retinal detachments (editorial), 786, 900

Surgical management of traumatic macular hole-related retinal detachment, 331

Transient serous retinal detachment in classic and ocular choroidal neovascularization after photodynamic therapy, 758

Retinal examination

Nonmydriatic digital imaging alternative for annual retinal examination in patients with previously documented no or mild diabetic retinopathy, 667

Retinal nerve fiber layer

Optical coherence tomography (OCT) findings in congenital/long-standing homonymous hemianopia, 727

Retinal nerve fiber layer thickness in the fellow eyes of normal-tension glaucoma patients with unilateral visual field defect, 165

Retinal pigment epithelium

Changes in retinal pigment epithelium after indocyanine green-assisted internal limiting lamina peeling during macular hole surgery, 752

Neuropilin-1 expression by endothelial cells and retinal pigment epithelium cells in choroidal neovascular membranes, 1044

Spontaneous rip of the retinal pigment epithelium with a macular hole in neovascular age-related macular degeneration, 316

Retinal thickness

Automated measurements of retinal thickness with optical coherence tomography (letter), 350

Evaluation of image artifact produced by optical coherence tomography of retinal pathology (letter), 349

Retinal vascular network geometry

Effect of axial length on retinal vascular network geometry, 648

Retinal vein occlusion

Chlamydia conjunctivitis and central retinal vein occlusion, 161

Comparative effect of antiplatelet therapy in retinal vein occlusion evaluated by the particle-counting method using light scattering (letter), 167

Pathogenesis of macular edema with branch retinal vein occlusion and intraocular levels of vascular endothelial growth factor and interleukin-6, 256

Retinitis pigmentosa

Disease course of patients with pericentral retinitis pigmentosa, 100

Mutations in the pre-mRNA splicing gene, *PRPF31*, in Japanese families with autosomal dominant retinitis pigmentosa, 537

Phenotypic characterization of a large family with RP10 autosomal-dominant retinitis pigmentosa: an Asp226Asn mutation in the *IMPDH1* gene, 858

Screening for mutations in the *IMPDH1* gene in Japanese patients with autosomal dominant retinitis pigmentosa, 163

Retinoblastoma

Chemoreduction in the management of retinoblastoma (editorial), 505

Effect on ocular survival of adding early intensive focal treatments to a two-drug chemotherapy regimen in patients with retinoblastoma, 397

Retinopathy

Bilateral diffuse uveal melanocytic proliferation in a patient with cancer-associated retinopathy, 942

Optical coherence tomography findings in tamoxifen retinopathy, 757

Retinopathy in persons with impaired glucose metabolism: The Australian Diabetes Obesity and Lifestyle (AusDiab) Study, 1157

Retinopathy of prematurity

Involution of retinopathy of prematurity after laser treatment: factors associated with development of retinal detachment, 214

Rhabdomyosarcoma

Long-term follow-up and prognosis of orbital apex syndrome resulting from nasopharyngeal rhabdomyosarcoma, 236

Rheumatoid arthritis

Correlation between dry eye and rheumatoid arthritis activity, 808

Dry eye (keratoconjunctivitis sicca), rheumatoid arthritis, and Sjögren's syndrome (editorial), 898

Risk management

Medical professional liability insurance and its relation to medical error and healthcare risk management for the practicing physician, 1106

S

S-1

Canalicular and nasolacrimal duct blockage: an ocular side effect associated with the antineoplastic S-1, 325

Scarring

Evaluation of the cosmetic significance of external dacryocystorhinostomy scars, 359

Schlemm's canal

Trabeculotome-guided deep sclerotomy: a pilot study, 152

Scintigraphy

Silicon versus collagen plugs for treating dry eye: results of a prospective randomized trial including lacrimal scintigraphy, 88

Sclera

Amniotic membrane as an adjunct to donor sclera in the repair of exposed glaucoma drainage devices, 1148

Scleral canal

Measurement of the scleral canal using optical coherence tomography in patients with optic nerve drusen (letter), 1169

Scleral canal size in patients with optic nerve drusen (letter), 1168

Scleral thickness

Measurement of scleral thickness in uveal effusion syndrome, 329

Sclerotomy

Trabeculotome-guided deep sclerotomy: a pilot study, 152

Screening

Screening for diabetic retinopathy by ophthalmologists and endocrinologists with pupillary dilation and a nonmydriatic digital camera, 814

Selective laser trabeculoplasty

Selective laser trabeculoplasty as a replacement for medical therapy in open-angle glaucoma, 524

Serous macular detachment

Regression of serous macular detachment after intravitreal triamcinolone acetonide in patients with diabetic macular edema, 251

Serous retinal detachment

Transient serous retinal detachment in classic and ocular choroidal neovascularization after photodynamic therapy, 758

Shunt

Complications following Ex-Press glaucoma shunt implantation, 340

Silicon plugs

Silicon versus collagen plugs for treating dry eye: results of a prospective randomized trial including lacrimal scintigraphy, 88

Silicone oil

Blepharoptosis and upper eyelid swelling due to lipogranulomatous inflammation caused by silicone oil, 934

Migration of intraocular silicone into the cerebral ventricles, 156

Results of silicone oil removal in patients with cytomegalovirus retinitis related retinal detachments (editorial), 786, 900

Silicone plugs

Pyogenic granulomas after silicone punctual plugs: a clinical and histopathologic study (letter), 963

Sjögren syndrome

Correlation between dry eye and rheumatoid arthritis activity, 808

Dry eye (keratoconjunctivitis sicca), rheumatoid arthritis, and Sjögren's syndrome (editorial), 898

Slings

Frontalis suspension for upper eyelid ptosis: evaluation of different surgical designs and suture material, 877

Snakebite

Penetrating ocular injury caused by venomous snakebite, 544

Sodium hyaluronate

Management of severe hypotony with intravitreal injection of viscoelastic, 952

Splendore-Hoepli phenomenon

Splendore-Hoepli phenomenon in the conjunctiva: immunohistochemical analysis, 262

Staining

Selective staining of the internal limiting membrane using the sequential intraoperative instillation of whole blood followed by indocyanine green dye, 320

Staphylococcus aureus endophthalmitis

Intracameral Vigamox™ (moxifloxacin 0.5%) is non-toxic and effective in preventing endophthalmitis in a rabbit model, 497

Staphylococcus epidermidis

Prevalence of *Staphylococcus epidermidis* strains with biofilm-forming ability in isolates from conjunctiva and facial skin, 844

Stereoacuity

Testing distance stereoacuity with the Frisby-Davis 2 (FD2) test (letter), 346

Strabismus

Accuracy of the Lang II stereotest in screening for binocular disorders in 6-year-old children, 1130

Effect of full tendon transposition augmented with posterior intermuscular suture for paralytic strabismus, 477

Strabismus surgery

Amniotic membrane transplantation for the repair of severe conjunctival dehiscence after strabismus surgery with adjustable sutures, 533

Use of Surgi Wrap in delayed adjustable strabismus surgery, 433

Studies

Frailty and age-related macular degeneration: the Beaver Dam Eye Study, 129

Intraocular pressure over the clinical range of blood pressure: Blue Mountains Eye Findings, 131

Pediatric Amblyopia Risk Investigation Study (PARIS), 1007

Perioperative complications of trabeculectomy in the Colloborative Initial Glaucoma Treatment Study (CIGTS), 16

Retinopathy in persons with impaired glucose metabolism: The Australian Diabetes Obesity and Lifestyle (AusDiab) Study, 1156

Three-year incidence of age-related macular degeneration: the "Pathologies Oculaires Liées à l'Age" (POLA) prospective study, 924

Tube Versus Trabeculectomy Study: design and baseline characteristics of study patients, 275

Subarachnoid space

Migration of intraocular silicone into the cerebral ventricles, 156

Sub-retinal neovascularization

Bilateral sequential photodynamic therapy for sub-retinal neovascularization with type 2A parafoveal telangiectasis, 333

Subtenon triamcinolone acetonide

Effect of subtenon triamcinolone acetonide injection for diabetic macular edema on retinal and choroidal circulation, 948

Posterior subtenon triamcinolone acetonide for refractory diabetic macular edema (letter), 958

Surgi Wrap

Use of Surgi Wrap in delayed adjustable strabismus surgery, 433

Sutures

Amniotic membrane transplantation for the repair of severe conjunctival dehiscence after strabismus surgery with adjustable sutures, 533

Frontalis suspension for upper eyelid ptosis: evaluation of different surgical designs and suture material, 877

Spontaneous long-term changes of corneal power and astigmatism after suture removal after penetrating keratoplasty using a regression model, 29

T

Tamoxifen retinopathy

Optical coherence tomography findings in tamoxifen retinopathy, 757

T-cell leukemia/lymphoma

Bilateral orbital tumor as initial presenting sign in human T-cell leukemia virus-1 associated with adult T-cell leukemia/lymphoma, 327

Telemedicine

Discovering optimal telemedicine strategies for evaluating diabetic retinopathy (editorial), 703

Thyroid-related orbitopathy

Transconjunctival Müller muscle recession with levator disinsertion for correction of eyelid retraction associated with thyroid-related orbitopathy, 94

Timolol/dorzolamide

Modern alchemy: fixed combinations of glaucoma drugs (editorial), 125

Timolol/travoprost

Efficacy and safety of a travoprost 0.004%/timolol 0.5% ophthalmic solution once daily for open-angle glaucoma or ocular hypertension, 1242

Safety and efficacy of travoprost 0.004%/timolol 0.5% fixed combination ophthalmic solution, 1

Tissue adhesives

Effectiveness of isobutyl cyanoacrylate tissue adhesive for the treatment of corneal perforations, 920

Laboratory model of tissue adhesive (2-octyl cyanoacrylate) in sealing clear corneal cataract wounds, 1039

Tophi

Histopathologic examination of conjunctiva tophi in gouty arthritis, 1152

Medial canthal tophus associated with gout, 542

Torsional muscle surgery

Displacement of rectus muscle pulleys by torsional muscle surgery for treatment of full macular translocation-induced incyclotropia, 144

Toxoplasmosis

Survey of ophthalmologists about ocular toxoplasmosis, 724

Trabeculectomy

Penetration of topically applied fluorescein into eyes with avascular filtering bleb after trabeculectomy, 742

Perioperative complications of trabeculectomy in the Colloborative Initial Glaucoma Treatment Study (CIGTS), 16

Tube Versus Trabeculectomy Study: design and baseline characteristics of study patients, 275

Trabeculoplasty

Selective laser trabeculoplasty as a replacement for medical therapy in open-angle glaucoma, 524

Trabeculotomy-guided deep sclerotomy

Trabeculotomy-guided deep sclerotomy: a pilot study, 152

Tractography

Tractography to depict three layers of visual field trajectories to the calcarine gyri, 781

Training

Visual training: current status and ophthalmology, 903

Transconjunctival entropion repair

External (subciliary) vs internal (transconjunctival) involutional entropion repair (letter), 1166

Transconjunctival Müller muscle recession with levator disinsertion

Transconjunctival Müller muscle recession with levator disinsertion for correction of eyelid retraction associated with thyroid-related orbitopathy, 94

Transconjunctival sutureless vitrectomy

Corneal topographic changes after transconjunctival (25-gauge) sutureless vitrectomy, 939

Transient monocular visual loss

Transient monocular visual loss, 717

Trans-tenon retrobulbar triamcinolone injection

Trans-tenon retrobulbar triamcinolone injection for macular edema associated with branch retinal vein occlusion remaining after vitrectomy, 540

Travoprost/timolol

Efficacy and safety of a travoprost 0.004%/timolol 0.5% ophthalmic solution once daily for open-angle glaucoma or ocular hypertension, 1242

Safety and efficacy of travoprost 0.004%/timolol 0.5% fixed combination ophthalmic solution, 1

Triamcinolone acetate

Cytomegalovirus retinitis after intravitreal triamcinolone in an immunocompetent patient, 1141

Effect of subtenon triamcinolone acetate injection for diabetic macular edema on retinal and choroidal circulation, 948

Intravitreal triamcinolone acetate may increase the intraocular pressure even in vitrectomized eyes after more than 3 months (letter), 766

Intravitreal triamcinolone compared with macular laser grid photocoagulation for the treatment of cystoid macular edema, 695

Posterior subtenon triamcinolone acetate for refractory diabetic macular edema (letter), 958

Regression of serous macular detachment after intravitreal triamcinolone acetate in patients with diabetic macular edema, 251

Trans-tenon retrobulbar triamcinolone injection for macular edema associated with branch retinal vein occlusion remaining after vitrectomy, 540

Tropicamide

Screening for diabetic retinopathy by ophthalmologists and endocrinologists with pupillary dilation and a nonmydriatic digital camera, 814

Trypan blue

Photodynamic actions of indocyanine green and trypan blue on human lens epithelial cells in vitro, 132

Tubulointerstitial nephritis and uveitis syndrome

Clinical features in tubulointerstitial nephritis and uveitis (TINU) syndrome, 637

U

Ultrasound biomicroscopy

Ciliary body thickness increases with increasing axial myopia, 324

Measurement of scleral thickness in uveal effusion syndrome, 329

Ultrasound biomicroscopy in the diagnosis and management of intraocular gnathostomiasis, 140

Upper eyelid ptosis

External levator advancement vs. Müller muscle-conjunctival resection for correction of upper eyelid involutional ptosis, 426

Frontalis suspension for upper eyelid ptosis: evaluation of different surgical designs and suture material, 877

Upper eyelid swelling

Blepharoptosis and upper eyelid swelling due to lipogranulomatous inflammation caused by silicone oil, 934

Uveal effusion syndrome

Measurement of scleral thickness in uveal effusion syndrome, 329

Uveal melanoma

Analysis of melanoma cell type in uveal melanoma following treatment failure (letter), 768

Association between microarray gene expression signature and extravascular matrix patterns in primary uveal melanomas, 748

Population-based incidence of uveal melanoma in various races and ethnic groups, 612

Uveitis

Anterior uveitis and iris nodules that are associated with Langerhans cell histiocytosis, 1143

Clinical features in tubulointerstitial nephritis and uveitis (TINU) syndrome, 637

Efficacy of interferon- α for the treatment of Kaposi's sarcoma herpesvirus-associated uveitis, 746

Optic disk edema associated with sudden-onset anterior uveitis, 733

Standardization of uveitis nomenclature for reporting clinical data. Results of the first international workshop, 509

Uveitis in Gaucher disease, 146

Vitrectomy in the treatment of uveitis, 1096

V

Valsalva retinopathy

Optical coherence tomography findings in Valsalva retinopathy, 134

Vascular endothelial growth factor

Neuropilin-1 expression by endothelial cells and retinal pigment epithelium cells in choroidal neovascular membranes, 1044

Pathogenesis of macular edema with branch retinal vein occlusion and intraocular levels of vascular endothelial growth factor and interleukin-6, 256

Venomous injury

Penetrating ocular injury caused by venomous snakebite, 544

Verteporfin

Anaphylactoid reaction after verteporfin therapy, 936

Bilateral sequential photodynamic therapy for sub-retinal neovascularization with type 2A parafoveal telangiectasis, 333

Cost-utility of photodynamic therapy in eyes with neovascular macular degeneration—A value-based reappraisal with 5-year data, 679

VigamoxTM

Intracameral VigamoxTM (moxifloxacin 0.5%) is non-toxic and effective in preventing endophthalmitis in a rabbit model, 497

Vincristine and carboplatin

Effect on ocular survival of adding early intensive focal treatments to a two-drug chemotherapy regimen in patients with retinoblastoma, 397

Viscocanalostomy

Primary viscocanalostomy for juvenile open-angle glaucoma, 490

Vision

Diamond burr treatment of poor vision from anterior basement membrane dystrophy, 308

Ocular higher-order aberrations in eyes with supernormal vision (letter), 956, 957

Visual acuity

Effect of artificial tears on visual acuity, 830

Influence of wavefront aberration and corneal subepithelial haze on low-contrast visual acuity after photorefractive keratectomy (letter), 955

Visual dysfunction after panretinal photocoagulation in patients with severe diabetic retinopathy and good vision (editorial), 8, 127

Visual evoked potentials

Value of visual evoked potentials in the evaluation of periorbital hemangiomas, 314

Visual field defects

Retinal nerve fiber layer thickness in the fellow eyes of normal-tension glaucoma patients with unilateral visual field defect, 165

Visual impairment

Effects of changes in self-reported vision on cognitive, affective, and functional status and living arrangements among the elderly, 618

Visual loss

Risk of sudden visual loss following filtration surgery in end-stage glaucoma, 661

Transient monocular visual loss, 717

Visual loss as a first sign of adult-type chronic myeloid leukemia in a child, 750

Visual sensory pathways

Diffusion tensor imaging of the visual sensory pathway: are we there yet? (editorial), 896

Visual training

Visual training: current status and ophthalmology, 903

Vitrace®

Pooled efficacy results from two multinational randomized controlled clinical trials of a single intravitreal injection of highly purified ovine hyaluronidase (Vitrace®) for the management of vitreous hemorrhage, 573

Safety results of two phase III trials of an intravitreal injection of highly purified ovine hyaluronidase (Vitrace®) for the management of vitreous hemorrhage, 585

Vitrectomy

Corneal topographic changes after transconjunctival (25-gauge) sutureless vitrectomy, 939

Diagnostic testing of vitrectomy specimens, 822

Pars plana vitrectomy with gas tamponade for lamellar macular holes, 1154

Performing vitreous biopsy by perfluorocarbon-perfused vitrectomy, 1160

Trans-tenon retrobulbar triamcinolone injection for macular edema associated with branch retinal vein occlusion remaining after vitrectomy, 540

Visual outcome and risk factors for light perception and no light perception vision after vitrectomy for diabetic retinopathy, 231

Vitrectomy for persistent diffuse diabetic macular edema, 295

Vitrectomy in the treatment of uveitis, 1096

Vitreomacular traction

Incomplete posterior vitreoschisis and vitreomacular traction (letter), 765

Vitreomacular traction syndrome

Tractional cystoid macular edema: a subtle variant of the vitreomacular traction syndrome, 184

Vitreoschisis

Incomplete posterior vitreoschisis and vitreomacular traction (letter), 765

Vitreous

Cytomegalovirus retinitis after intravitreal triamcinolone in an immunocompetent patient, 1141

Intravitreal plasmin injection activates endogenous matrix metalloproteinase-2 in rabbit and human vitreous, 654

Vitreous hemorrhage

Pooled efficacy results from two multinational randomized controlled clinical trials of a single intravitreal injection of highly purified ovine hyaluronidase (Vitrace®) for the management of vitreous hemorrhage, 573

Safety results of two phase III trials of an intravitreal injection of highly purified ovine hyaluronidase (Vitrace®) for the management of vitreous hemorrhage, 585

Vitreous surgery

Bent infusion cannula for vitreous surgery, 151

Visual experiences during vitreous surgery under regional anesthesia: a multicenter study, 971

Vitronectin

Vitronectin: a possible determinant of adenovirus type 19 tropism for human corneal epithelium, 363

Vogt-Koyanagi-Harada disease

Retinal cystoid spaces in acute Vogt-Koyanagi-Harada syndrome (letter), 962

Vogt-Koyanagi-Harada disease: clinical outcomes, 674

Vogt-Koyanagi-Harada disease in patients with chronic hepatitis C, 949

Voriconazole

Successful treatment of *Fusarium* endophthalmitis with voriconazole and *Aspergillus* endophthalmitis with voriconazole plus caspofungin, 552

W**Wavefront aberration**

Influence of wavefront aberration and corneal subepithelial haze on low-contrast visual acuity after photorefractive keratectomy (letter), 955

Wavefront aberrometry

Anterior lenticulus detected by wavefront aberrometry, 921

X**X-linked retinoschisis**

Indocyanine green angiography of juvenile X-linked retinoschisis, 558

AUTHOR INDEX

A

- ABBOTT, R. L., WEBER, P., and KELLEY, B.: Medical Professional Liability Insurance and its Relation to Medical Error and Healthcare Risk Management for the Practicing Physician, 1106
- ABDELRAHMAN, A. M.: Trabeculotomy-guided Deep Sclerectomy. A Pilot Study, 152
- ABRAMSON, D. H., ROLLINS, I., and COLEMAN, M.: Periocular Mucosa-Associated Lymphoid/Low Grade Lymphomas: Treatment With Antibiotics, 729
- ADELMAN, R. A.: See REEVES, S. W., 607
- ADELMAN, R. A.: See SETLIK, D. E., 920
- ADKISON, J.: See MORIARTY-CRAIG, S. E., 1020
- AFSHARI, N. A.: See REEVES, S. W., 607
- AFSHARI, N. A.: See SETLIK, D. E., 920
- AGGERMANN, T.: See STOLBA, U., 295
- AGRAWAL, R. N.: See TANO, R., 1167
- AIELLO, L. M.: See CAVALLERANO, J. D., 667
- AIELLO, L. P.: See CAVALLERANO, J. D., 667
- AJANI, J.: See ESMAELI, B., 325
- AKAR, Y.: See TSENG, J. J., 628
- AKIN, T.: See KARADAYI, K., 446
- AKMAN, A.: See ALTAN-YAYCIOGLU, R., 88
- AKOVA, Y. A.: See ALTAN-YAYCIOGLU, R., 88
- AL-AMRI, A.: See AL-TORBAK, A., 926
- AL-ASSIRI, A.: See JASTANEIAH, S., 484
- ALBINI, T.: See READ, R. W., 262
- ALBINI, T. A., LAKHANPAL, R. R., FOROOZAN, R., and HOLZ, E. R.: Macular Hole in Cat Scratch Disease, 149
- ALGAN, M.: See SOUIED, E. H., 312
- ALL-ERICSSON, C.: See KVANTA, A., 1002
- ALTAN-YAYCIOGLU, R., GENCOGLU, E. A., AKOVA, Y. A., DURSUN, D., CENGIZ, F., and AKMAN, A.: Silicone Versus Collagen Plugs for Treating Dry Eye: Results of a Prospective Randomized Trial Including Lacrimal Scintigraphy, 88
- AL-TORBAK, A., AL-AMRI, A., and WAGONER, M. D.: Deep Corneal Neovascularization After Implantation With Intrastromal Corneal Ring Segments, 926
- AL-TOWERKI, A.-E.: See JASTANEIAH, S., 484
- ALVÁREZ-VIDAL, A.: See SALINAS-ALAMÁN, A., 23
- ANAND, A., NEGI, S., and KALK, W. J.: Persistent Diabetic Macular Edema Is Associated With Elevated Hemoglobin A1c, 960
- ANASTASOPOULOS, E.: See TOPOUZIS, F., 661
- ANCES, B. M., DALMAU, J. O., TSAI, J., HASBANI, M. J., and GALETTA, S. L.: Downbeating Nystagmus and Muscle Spasms in a Patient with Glutamic-acid Decarboxylase Antibodies, 142
- ANDERSON, D. R.: See II, R. K. P., 762
- ANDO, A.: See OGATA, N., 937
- ANDRADE, R. E.: See OLIVEIRA, T. L., 147

- ANDREADIS, I. A.: See TRIKALINOS, T. A., 886
- ANG, L. P. K. and TAN, D. T. H.: Autologous Cultivated Conjunctival Transplantation for Recurrent Viral Papillomata, 136
- APPLEGATE, C. A.: See SUNNESS, J. S., 1085
- AQUAVELLA, J. V., QIAN, Y., MCCORMICK, G. J., and PALAKURU, J. R.: Keratoprosthesis: The Dohlman-Doane Device, 1032
- ARAIE, M.: See MATSUO, H., 742
- ARFFA, R. C.: See BUSIN, M., 138
- ARICHI, M.: See OGATA, N., 937
- ARMBRECHT, A. M.: See SUBRAYAN, V., 1127
- ARORA, S.: See GUPTA, V., 310
- ASHMORE, E. D.: See STEWART, R. M., 340
- ASLAM, T. M.: See PATTON, N., 648
- ASPROUDIS, I. C.: See TRIKALINOS, T. A., 886
- ASTLEY, R. A.: See XIAO, J., 363
- ASTYRAKAKIS, N. I.: See NAOUMIDI, T. L., 984
- AUGSBURGER, J. J.: Diagnostic Biopsy of Selected Intraocular Tumors, 1094
- AVITABILE, T., LONGO, A., and REIBALDI, A.: Intravitreal Triamcinolone Compared With Macular Laser Grid Photocoagulation for the Treatment of Cystoid Macular Edema, 695
- AWAI, N.: See KAWAJI, T., 540
- AWWAD, S. T., PARMAR, D. N., HEILMAN, M., BOWMAN, R. W., MCCULLEY, J. P., and CAVANAGH, H. D.: Results of Penetrating Keratoplasty for Visual Rehabilitation After *Acanthamoeba* Keratitis, 1080
- AYYALA, R. S.: See STEWART, R. M., 340
- AZAR, D. T.: See DURAND, M. L., 552
- AZAR, N. F.: See MOCAN, M. C., 533
- AZEN, S. P.: See MORRISON, V. L., 786
- AZUARA-BLANCO, A.: See CAUCHI, P., 322

B

- BACKHAUS, J.: See WEISSBRODT, D., 307
- BAILEY-WILSON, J. E.: See STAMBOLIAN, D., 469
- BAIRD, P. N., RICHARDSON, A. J., MACKEY, D. A., CRAIG, J. E., FAUCHER, M., and RAYMOND, V.: A Common Disease Haplotype for the Q368STOP Mutation of the Myocilin Gene in Australian and Canadian Glaucoma Families, 760
- BAKRI, S. J. and KAISER, P. K.: REPLY to SALTI, H.: Posterior Subtenon Triamcinolone Acetonide for Refractory Diabetic Macular Edema, 958
- BALDESCHI, L., MACANDIE, K., HINTSCHICH, C., WAKELKAMP, I. M. M. J., PRUMMEL, M. F., and WIERSINGA, W. M.: The removal of the deep lateral wall in orbital decompression: its contribution to exophthalmos reduction and influence on consecutive diplopia, 642
- BALESTRAZZI, E.: See BLASI, M. A., 1136
- BAMBERY, P.: See GUPTA, V., 310

- BARAK, A.: See ZAYIT-SOUDRY, S., 755
- BARILE, G.: See TOSI, G. M., 952
- BARILE, G. R.: See TSENG, J. J., 628
- BARNEBEY, H., ORENGO-NANIA, S., FLOWERS, B. E., SAMPLES, J., MALLICK, S., LANDRY, T. A., and BERGAMINI, M. V. W.: The safety and efficacy of travoprost 0.004
- timolol 0.5
- fixed combination ophthalmic solution, 1
- BARR, E. L. M.: See WONG, T. Y., 1157
- BARTON, K.: See RAI, P., 1148
- BASH, E.: See ZAYIT-SOUDRY, S., 755
- BASTI, S.: See CHONG, E.-M., 921
- BAUMEISTER, M., NEIDHARDT, B., STROBEL, J., and KOHNEN, T.: Tilt and Decentration of Three-Piece Foldable High-Refractive Silicone and Hydrophobic Acrylic Intraocular Lenses With 6-mm Optics in an Intraindividual Comparison, 1051
- BEATTY, S.: See TAN, C. S. H., 971
- BEAUCHAMP, G. R.: See BROWN, G. C., 679
- BECKER, M. and DAVIS, J.: Vitrectomy in the Treatment of Uveitis, 1096
- BEHNDIG, A. and LUNDBERG, B.: REPLY to YUEN, K. S. C.: Postoperative Corneal Swelling Correlates Strongly to Corneal Endothelial Cell Loss After Phacoemulsification Cataract Surgery, 1172
- BEHRENS, A.: See HERRETES, S., 737
- BELFORT, R., Jr.: See OLIVEIRA, T. L., 147
- BELFORT, R., Jr.: See SANTOS, M. S., 223
- BEN SIMON, G. J., LEE, S., SCHWARCZ, R. M., MCCANN, J. D., and GOLDBERG, R. A.: External levator advancement vs Müller's muscle-conjunctival resection for correction of upper eyelid involutional ptosis, 426
- BEN SIMON, G. J., MANSURY, A. M., SCHWARCZ, R. M., MODJTAHEDI, S., MCCANN, J. D., and GOLDBERG, R. A.: Transconjunctival Müller Muscle Recession With Levator Disinsertion for Correction of Eyelid Retraction Associated With Thyroid-Related Orbitopathy, 94
- BENGER, R.: See SHARMA, V., 359
- BERGAMINI, M. V. W.: See BARNEBEY, H., 1
- BERGAMINI, M. V. W.: See SCHUMAN, J. S., 242
- BERGLIN, L.: See KVANTA, A., 1002
- BERREEN, J.: See SAIDEL, M. A., 1141
- BERRY-BRINCAT, A.: See GREGORY, M. E., 548
- BERSON, E. L.: See SANDBERG, M. A., 100
- BHATTI, M. T.: See NEWMAN, N. J., 407
- BHENDE, M., BISWAS, J., and GOPAL, L.: Ultrasound Biomicroscopy in the Diagnosis and Management of Intraocular Gnathostomiasis, 140
- BILGE, A. H.: See KARADAYI, K., 446
- BINDER, S.: See KREBS, I., 416
- BINDER, S.: See STOLBA, U., 295
- BIOUSSE, V. and TROBE, J. D.: Transient monocular visual loss, 717
- BIOUSSE, V.: See NEWMAN, N. J., 407
- BIRCH, D. G.: See KOZMA, P., 858
- BISWAS, J.: See BHENDE, M., 140
- BISWAS, J.: See TANO, R., 1167
- BLASI, M. A., GIAMMARIA, D., and BALESTRAZZI, E.: Immunotherapy With Imiquimod 5
- Cream for Eyelid Nodular Basal Cell Carcinoma, 1136
- BLENNOW, K.: See ZETTERBERG, M., 932
- BLIEFELD, P.: See BRASNU, E., 746
- BODAGHI, B.: See BRASNU, E., 746
- BODAGHI, B.: See TOUITOU, V., 949
- BOURNE, W. M.: See ERIE, J. C., 1059
- BOUZAS, E. A.: See KARADIMAS, P., 1163
- BOWER, K. S.: See BURKA, J. M., 83
- BOWMAN, R. W.: See AWWAD, S. T., 1080
- BOWNE, S. J.: See KOZMA, P., 858
- BRADLEY, J. C.: See BROWN, S. M., 565
- BRANDT, J. D.: See GEDDE, S. J., 275
- BRANNATH, W.: See KREBS, I., 416
- BRASNU, E., WECHSLER, B., BRON, A., CHARLOTTE, F., BLIEFELD, P., LEHOANG, P., MARCELIN, A.-G., and BODAGHI, B.: Efficacy of Interferon- α for the Treatment of Kaposi's Sarcoma Herpesvirus-associated Uveitis, 746
- BRAZIEL, R. M.: See FALKENHAGEN, K. M., 335
- BRESSLER, S.: See MORIARTY-CRAIG, S. E., 1020
- BRON, A.: See BRASNU, E., 746
- BROOCKER, G.: See LO, W. R., 1152
- BROWN, D. S.: See SLOAN, F. A., 618
- BROWN, G. C., BROWN, M. M., CAMPANELLA, J., and BEAUCHAMP, G. R.: The cost-utility of photodynamic therapy in eyes with neovascular macular degeneration—a value-based reappraisal with 5-year data, 679
- BROWN, M. M.: See BROWN, G. C., 679
- BROWN, S. M. and BRADLEY, J. C.: The Effect of Autologous Serum Eye Drops in the Treatment of Severe Dry Eye Disease: A Prospective Randomized Case-Control Study, 565
- BROWNING, D. J.: Visual Dysfunction After Panretinal Photocoagulation in Patients With Severe Diabetic Retinopathy and Good Vision, 127
- BROWNING, D. J. and FRASER, C. M.: Regional Patterns of Sight-Threatening Diabetic Macular Edema, 117
- BUCHAN, J. C., NORRIS, J., and KUPER, H.: Accuracy of Referencing in the Ophthalmic Literature, 1146
- BUDENZ, D. L.: See II, R. K. P., 762
- BUEHL, W., SACU, S., and FINDL, O.: Association Between Intensity of Posterior Capsule Opacification and Contrast Sensitivity, 927
- BULLER, A. J., CHATZINIKOLAS, K., GIANNPOULOS, N., NAIR, J., KELLEHER, S. H., RAJ, S. D., ROY, K., and NAYLOR, G.: Digit Preference in Goldmann Applanation Tonometry: The Hedgehog Effect, 527
- BULLIMORE, M. A.: See TWA, M. D., 173
- BURKA, J. M., BOWER, K. S., VANROEKEL, R. C., STUTZMAN, R. D., KUZMOWYCH, C. P., and HOWARD, R. S.: The Effect of Fourth-Generation Fluoroquinolones

Gatifloxacin and Moxifloxacin on Epithelial Healing Following Photorefractive Keratectomy, 83

BURMAN, S.: See MURTHY, R., 561

BUSIN, M. and ARFFA, R. C.: Microkeratome-assisted Mushroom Keratoplasty With Minimal Endothelial Replacement, 138

BYKHOVSKAYA, I., THORNE, J. E., KEMPEN, J. H., DUNN, J. P., and JABS, D. A.: Vogt-Koyanagi-Harada disease: clinical outcomes, 674

C

CACOUB, P.: See TOUITOU, V., 949

CALUCCI, D.: See COSTA, R. A., 107

CAMPANELLA, J.: See BROWN, G. C., 679

CAPRIOLI, J.: See GUJRAL, S., 911

CARDILLO, J. A.: See COSTA, R. A., 107

CARPINETO, P. and MASTROPASQUA, L.: Incomplete Posterior Vitreoschisis and Vitreomacular Traction, 765

CARRIGÈRE, I.: See DELCOURT, C., 924

CASELLA, A. M. B.: See SOUZA, E. C., 437

CASSOUX, N.: See TOUITOU, V., 949

CASTRO, J. C.: See COSTA, R. A., 107

CATIER, A., TADAYONI, R., PAQUES, M., ERGINAY, A., HAOUCHINE, B., GAUDRIC, A., and MASSIN, P.: Characterization of Macular Edema From Various Etiologies by Optical Coherence Tomography, 200

CAUCHI, P., AZUARA-BLANCO, A., and MCKENZIE, J.: Corneal Toxicity and Inflammation Secondary to Retained Perfluorodecalin, 322

CAVALLERANO, A. A.: See CAVALLERANO, J. D., 667

CAVALLERANO, J. D., AIELLO, L. P., CAVALLERANO, A. A., KATALINIC, P., HOCK, K., KIRBY, R., AIELLO, L. M., and TEAM, J. V. N.: Nonmydriatic Digital Imaging Alternative for Annual Retinal Examination in Persons with Previously Documented No or Mild Diabetic Retinopathy, 667

CAVANAGH, H. D.: See AW/WAD, S. T., 1080

CAZAL, J., LAVIN-DAPENA, C., MARÁIN, J., and VERGÁES, C.: Accommodative Intraocular Lens Tilting, 341

CELIK, E.: See YANYALI, A., 939, 965

CENGİZ, F.: See ALTAN-YAYCIOĞLU, R., 88

CEVALLOS, V.: See MCLEOD, S. D., 1027

CHALITA, M. R., LI, Y., SMITH, S., PATIL, C., WESTPHAL, V., ROLLINS, A. M., IZATT, J. A., and HUANG, D.: High-Speed Optical Coherence Tomography of Laser Iridotomy, 1133

CHAN, C.-C.: See TSAI, J. H., 1075

CHAN, W.-M.: See LAI, T. Y. Y., 794

CHAN, W.-M.: See YUEN, K. S. C., 963, 1171

CHANG, C.-C.: See VEJABHUTI, C., 836

CHANG, S.: See TOSI, G. M., 952

CHANG, S.: See TSENG, J. J., 628

CHANG, Y.-H.: See HONG, S., 477

CHAN-KAI, B. T. and YEN, M. T.: Combined Positron Emission Tomography/Computed Tomography Imaging of Orbital Lymphoma, 531

CHAO, A.-N.: See CHEN, Y.-P., 331

CHAR, D. H., MILLER, T., and CRAWFORD, J. B.: REPLY to KIVELÄ, T.: Analysis of Melanoma Cell Type in Uveal Melanoma Following Treatment Failure, 768

CHARLOTTE, F.: See BRASNU, E., 746

CHATZINIKOLAS, K.: See BULLER, A. J., 527

CHEN, C.-C., YANG, C.-M., HU, F.-R., and LEE, Y.-C.: Penetrating Ocular Injury Caused by Venomous Snakebite, 544

CHEN, K.: See NEWMAN, N. J., 407

CHEN, M.-S.: See WANG, T.-J., 735

CHEN, T.-L.: See CHEN, Y.-P., 331

CHEN, T.-L.: See LAI, C.-C., 320

CHEN, Y.-P., CHEN, T.-L., CHAO, A.-N., WU, W.-C., and LAI, C.-C.: Surgical Management of Traumatic Macular Hole-Related Retinal Detachment, 331

CHENEY, M. C.: See MIURA, M., 1014

CHENG, A. C. K., RAO, S. K., and LAM, D. S. C.: Influence of Wavefront Aberration and Corneal Subepithelial Haze on Low-contrast Visual Acuity After Photorefractive Keratectomy, 955

CHENG, A. C. K., RAO, S. K., and LAM, D. S. C.: Ocular Higher-Order Aberrations in Eyes With Supernormal Vision, 956

CHENG, A. C. K., YUEN, K. S. C., and LAM, D. S. C.: Natural History of Asymptomatic Clinical Retinal Detachments, 1170

CHENG, A. C. K.: See YUEN, K. S. C., 963, 1171

CHÁVEZ-BARRIOS, P.: See COFFEE, R., 554

CHEVEZ-BARRIOS, P.: See VEJABHUTI, C., 836

CHIKANI, V.: See MCCARTY, D. J., 288

CHING, S. S. T.: See TSAI, J. H., 1143

CHODOSH, J.: See XIAO, J., 363

CHOI, J. S. and KIM, Y. Y.: Progression of Peripheral Anterior Synchia After Laser Iridotomy, 1125

CHONG, E.-M., WANG, L., BASTI, S., and KOCH, D. D.: Anterior Lenticonus Detected by Wavefront Aberrometry, 921

CHOUNG, H.-K. and HWANG, J.-M.: The use of Surgi Wrap in delayed adjustable strabismus surgery, 433

CHU, Y. C., HSIEH, Y. Y., and MA, L.: Medial Canthal Tophus Associated With Gout, 542

CHUANG, L.-H.: See LAI, C.-C., 320

CIFTCI, F.: See KARADAYI, K., 446

CINER, E. B.: See STAMBOLIAN, D., 469

CIONNI, R.: See OLSON, R. J., 709

COATS, D. K., MILLER, A. M., HUSSEIN, M. A. W., MCCREERY, K. M. B., HOLZ, E., and PAYSSE, E. A.: Involution of Retinopathy of Prematurity After Laser Treatment: Factors Associated With Development of Retinal Detachment, 214

COCKERHAM, K. P.: See RUTAR, T., 740

COFFEE, R., LAZARCHICK, J., CHÁVEZ-BARRIOS, P., and HOWARD, G.: Rapid Diagnosis of Orbital Mantle Cell Lymphoma Utilizing Fluorescent In Situ Hybridization Technology, 554

COHEN, E. J.: See TZELIKIS, P. F., 308

- COHEN, S.: REPLY to CHENG, A. C. K.: Natural History of Asymptomatic Clinical Retinal Detachments, 1171
- COHEN, S.: REPLY to TANO, R.: Natural History of Asymptomatic Clinical Retinal Detachments, 1168
- COHEN, S. M.: REPLY to POLKINGHORNE, P. J.: Natural History of Asymptomatic Clinical Retinal Detachments, 1169
- COHEN, S. Y.: See GUALINO, V., 757
- COHEN, S. Y.: See TORANZO, J., 731
- COLAGROSS, C. T.: See MASON, J. O., III, 231
- COLEMAN, M.: See ABRAMSON, D. H., 729
- COLLABORATIVE INITIAL GLAUCOMA TREATMENT STUDY GROUP: See JAMPEL, H. D., 16
- COLLABORATIVE LONGITUDINAL EVALUATION OF KERATOCONUS (CLEK) STUDY GROUP: See FINK, B. A., 459
- CONSTANTINOU, M., FERRARO, J. G., LAMOUREUX, E. L., and TAYLOR, H. R.: Assessment of Optic Disk Cupping With Digital Fundus Photographs, 529
- CORYELL, J.: See EGAN, R. A., 267
- COSCAS, G.: See SOUIED, E. H., 558, 312
- COSSTICK, M., ROBAEI, D., ROSE, K., ROCHTCHINA, E., and MITCHELL, P.: Numerical Confusion Errors in Ishihara Testing: Findings From a Population-based Study, 154
- COSTA, R. A.: Evaluation of Image Artifact Produced by Optical Coherence Tomography of Retinal Pathology, 349
- COSTA, R. A., CALUCCI, D., PACCOLA, L., JORGE, R., CARDILLO, J. A., CASTRO, J. C., and SCOTT, I. U.: Occult chorioretinal anastomosis in age-related macular degeneration: a prospective study by optical coherence tomography, 107
- COSTER, D. J. and WILLIAMS, K. A.: The Impact of Corneal Allograft Rejection on the Long-Term Outcome of Corneal Transplantation, 1112
- CRAIG, J. E.: See BAIRD, P. N., 760
- CRANDALL, A. S.: See JIN, G. J. C., 688
- CRAWFORD, J. B.: See CHAR, D. H., 768
- CUI, T.: See XU, L., 913
- D**
- DAIGER, S. P.: See KOZMA, P., 858
- DALMAU, J. O.: See ANCES, B. M., 142
- D'AMICO, D. J.: See DURAND, M. L., 552
- DANA, D.: See STAMBOLIAN, D., 469
- DANKS, J. J.: See SHARMA, V., 359
- DAS, S.: See EGAN, R. A., 267
- DAS, T.: See HUSSAIN, N., 333
- DAVID, R.: See NEWMAN, N. J., 407
- DAVIS, J.: Removing Silicone Oil From Eyes With Cytomegalovirus Retinitis, 900
- DAVIS, J.: See BECKER, M., 1096
- DAVIS, J. L., MILLER, D. M., and RUIZ, P.: Diagnostic testing of vitrectomy specimens, 822
- DAVIS, J. L.: See SOBRIN, L., 52
- DE BOER, J.: See VAN KOOIJ, B., 563
- DE SMET, M. D. and RAO, N. A.: Retinal Cystoid Spaces in Acute Vogt-Koyanagi-Harada Syndrome, 962
- DE SMET, M. D.: See KUPPERMANN, B. D., 573, 585
- DEARY, I. J.: See PATTON, N., 648
- DEB-JOARDAR, N., GERMAIN, N., THURET, G., MANOLI, P., GARCIN, A.-F., MILLOT, L., GAVET, Y., ESTOUR, B., and GAIN, P.: Screening for diabetic retinopathy by Ophthalmologists and endocrinologists with pupillary dilation and a nonmydriatic digital camera, 814
- DECKEL, Y.: See SHARMA, V., 359
- DELCOURT, C., LACROUX, A., CARRIGERE, I., and POLA STUDY GROUP, T.: The Three-Year Incidence of Age-Related Macular Degeneration: The "Pathologies Oculaires Liées à l'Age" (POLA) Prospective Study, 924
- DELINT, P. J. and VAN NORREN, D.: A Yellow Ring-shaped Macular Reflection, 158
- DELYFER, M.-N.: See GUALINO, V., 757
- DERBY, E. A.: See TSAI, J. H., 1075
- DHILLON, B.: See PATTON, N., 648
- DHILLON, B.: See SUBRAYAN, V., 1127
- DIAMOND, J. G.: See STEWART, R. M., 340
- DIAZ, P. L.: See GREGORY, M. E., 548
- DIEDEREN, R. M. H.: See LA HEIJ, E. C., 1123
- DIEHL, N. N.: See NUSZ, K. J., 546
- DIEUDONNÉE, S. C.: See LA HEIJ, E. C., 1123
- DIMITRAKOS, S.: See TOPOUZIS, F., 661
- DO, D. V. and NGUYEN, Q. D.: REPLY to ANAND, A.: Persistent Diabetic Macular Edema Is Associated With Elevated Hemoglobin A1c, 961
- DOGRU, M., STERN, M. E., SMITH, J. A., FOULKS, G. N., LEMP, M. A., and TSUBOTA, K.: Changing Trends in the Definition and Diagnosis of Dry Eyes, 507
- DOGRU, M. and TSUBOTA, K.: Survival Analysis of Conjunctival Limbal Grafts and Amniotic Membrane Transplantation in Eyes With Total Limbal Stem Cell Deficiency, 305
- DONKER, D. L. T., PARIDAENS, D., MOOY, C. M., and VAN DEN BOSCH, W. A.: Blepharoptosis and Upper Eyelid Swelling Due to Lipogranulomatous Inflammation Caused by Silicone Oil, 934
- DOSHI, A. B., MOSHFEGHI, D. M., and JACK, R. L.: Anaphylactoid Reaction After Verteporfin Therapy, 936
- DRESNER, S. C.: See ERB, M. H., 1166
- DREXLER, W.: See WIRTITSCH, M. G., 976
- DUNN, J. P.: See BYKHOVSKAYA, I., 674
- DUNN, J. P.: See THORNE, J. E., 45
- DURAND, M. L., KIM, I. K., D'AMICO, D. J., LOEWENSTEIN, J. I., TOBIN, E. H., KIEVAL, S. J., MARTIN, S. S., AZAR, D. T., MILLER, F. S., III, LUJAN, B. J., and MILLER, J. W.: Successful Treatment of *Fusarium* Endophthalmitis With Voriconazole and *Aspergillus* Endophthalmitis With Voriconazole Plus Caspofungin, 552
- DURSUM, D.: See ALTAN-YAYCIOGLU, R., 88
- DWECK, A., ROZENMAN, J., RONEN, S., ZIMRAN, A., and ELSTEIN, D.: Uveitis in Gaucher Disease, 146

E

- EDWARD, D. P.: See KIM, B. M., 963
- EGAN, R. A., WELEBER, R. G., HOGARTH, P., GREGORY, A., CORYELL, J., WESTAWAY, S. K., GITSCHIER, J., DAS, S., and HAYFLICK, S. J.: Neuro-ophthalmologic and electroretinographic findings in pantothenate kinase-associated neurodegeneration (formerly Hallervorden-Spatz Syndrome), 267
- EGAN, R. A.: See KURZ, D., 1132
- EGGARTER, F.: See MENNEL, S., 758
- ELSNER, A. E.: See MIURA, M., 1014
- ELSTEIN, D.: See DWECK, A., 146
- EMERSON, G. G. and GHAZI, N. G.: Spontaneous Rip of the Retinal Pigment Epithelium With a Macular Hole in Neovascular Age-Related Macular Degeneration, 316
- EMOND, T. L.: See MASON, J. O., III, 231
- EONG, K.-G. A.: See TAN, C. S. H., 971
- ERB, M. H. and DRESNER, S. C.: External (Subciliary) vs Internal (Transconjunctival) Involitional Entropion Repair, 1166
- ERGINAY, A.: See CATIER, A., 200
- ERGINAY, A.: See TORANZO, J., 731
- ERGUN, E.: See WIRTITSCH, M. G., 976
- ERICKSON, B. A.: See VEJABHUTI, C., 836
- ERIE, J. C., MCLAREN, J. W., HODGE, D. O., and BOURNE, W. M.: Recovery of Corneal Subbasal Nerve Density After PRK and LASIK, 1059
- ESMAELI, B., GOLIO, D., LUBECKI, L., and AJANI, J.: Canalicular and Nasolacrimal Duct Blockage: An Ocular Side Effect Associated With the Antineoplastic Drug S-1, 325
- ESTOUR, B.: See DEB-JOARDAR, N., 814
- EVANS, M.: See READ, R. W., 262
- EZAKI, T.: See SUZUKI, T., 844

F

- FABRICANT, R. N.: See RUDOMETKIN, N. J., 918
- FALKENHAGEN, K. M., BRAZIEL, R. M., FRAUNFELDER, F. W., and SMITH, J. R.: B-Cells in Ocular Adnexal Lymphoproliferative Lesions Express B cell attracting Chemokine 1 (CXCL13), 335
- FANGTIAN, D., RONGPING, D., LIN, Z., and WEIHONG, Y.: Migration of Intraocular Silicone Into the Cerebral Ventricles, 156
- FARAH, T.: See SALTI, H., 958
- FARRIS, B. K.: See NEWMAN, N. J., 407
- FARROW, A.: See MANIVANNAN, A., 525
- FAUCHER, M.: See BAIRD, P. N., 760
- FAWCETT, S. L.: See HOLMES, J. M., 347
- FEIST, R. M.: See MASON, J. O., III, 231
- FERRARO, J. G.: See CONSTANTINOU, M., 529
- FEUER, W. J.: See GEDDE, S. J., 275
- FEUER, W. J.: See II, R. K. P., 762
- FEUER, W. J.: See SOBRIN, L., 52
- FIJNHEER, R.: See VAN KOOIJ, B., 563
- FINCHER, T.: See GILLILAND, G. D., 868

- FINDL, O.: See BUEHL, W., 927
- FINGER, P. T.: See HU, D.-N., 612
- FINGER, P. T.: See KURLI, M., 193
- FINK, B. A., WAGNER, H., STEGER-MAY, K., ROSENSTIEL, C., ROEDIGER, T., MCMAHON, T. T., GORDON, M. O., ZADNIK, K., and COLLABORATIVE LONGITUDINAL EVALUATION OF KERATOCONUS (CLEK) STUDY GROUP: Differences in Keratoconus as a Function of Gender, 459
- FISCELLA, R. G.: See JENSEN, M. K., 769, 770, 772
- FISH, G. E.: See KOZMA, P., 858
- FLOWERS, B. E.: See BARNEBEY, H., 1
- FOLBERG, R.: See ONKEN, M. D., 748
- FOROOZAN, R.: See ALBINI, T. A., 149
- FORRESTER, J. V.: See MANIVANNAN, A., 525
- FOSTER, C. S.: See HATTON, M. P., 916
- FOULKS, G. N.: See DOGRU, M., 507
- FOX, A. J.: See WHITE, J. H., 945
- FRANCIS, B. A., IANCHULEV, T., SCHOFIELD, J. K., and MINCKLER, D. S.: Selective Laser Trabeculoplasty as a Replacement for Medical Therapy in Open-Angle Glaucoma, 524
- FRASER, C. M.: See BROWNING, D. J., 117
- FRAUNFELDER, F. W.: REPLY to GAYNES, B. I.: Twice-Yearly Exams Unnecessary for Patients Taking Quetiapine, 349
- FRAUNFELDER, F. W.: The Science and Marketing of Dietary Supplements, 302
- FRAUNFELDER, F. W.: Visual Side Effects Associated with Erectile Dysfunction Agents, 723
- FRAUNFELDER, F. W.: See FALKENHAGEN, K. M., 335
- FREDA, R.: See TANO, R., 1167
- FREEDMAN, S.: See MEYER, C. H., 167
- FREEMAN, J. M.: See TSAI, J. H., 1075
- FREEMAN, W. R.: See MORRISON, V. L., 786
- FREISBERG, L.: A Retrospective Study of Endophthalmitis Rates Comparing Quinolone Antibiotics, 769
- FRICK, K.: See SAVAGE, H. I., 1007
- FRIEDMAN, D. S.: See NORDSTROM, B. L., 598
- FUJIIHARA, M.: See TSUJIKAWA, A., 962
- FUJIMOTO, J. G.: See WIRTITSCH, M. G., 976
- FUJITA, M., IGARASHI, T., KURAI, T., SAKANE, M., YOSHINO, S., and TAKAHASHI, H.: Correlation Between Dry Eye and Rheumatoid Arthritis Activity, 808
- FUKUSHIMA, M.: See KAWAJI, T., 540
- FUKUSHIMA, M.: See MAWATARI, Y., 948
- FULLER, J. J.: See MASON, J. O., III, 231
- FUNATSU, H.: See NOMA, H., 256

G

- GAIN, P.: See DEB-JOARDAR, N., 814
- GALAYDH, F.: See TSAI, J. H., 1143
- GALETTA, S. L.: See ANCES, B. M., 142
- GARCÍA-LAYANA, A.: See SALINAS-ALAMÁN, A., 23
- GARCIN, A.-F.: See DEB-JOARDAR, N., 814

- GARHÖFER, G., RESCH, H., LUNG, S., WEIGERT, G., and SCHMETTERER, L.: Intravenous Administration of L-Arginine Increases Retinal and Choroidal Blood Flow, 69
- GAUDIO, A. R.: See SANDBERG, M. A., 100
- GAUDRIC, A.: See CATIER, A., 200
- GAUDRIC, A.: See GUALINO, V., 757
- GAUDRIC, A.: See TORANZO, J., 731
- GAVET, Y.: See DEB-JOARDAR, N., 814
- GAYNES, B. I.: Twice-Yearly Exams Unnecessary for Patients Taking Quetiapine, 348
- GEDDE, S. J., SCHIFFMAN, J. C., FEUER, W. J., PARRISH, R. K., II, HEUER, D. K., BRANDT, J. D., and GROUP, T. V. T. S.: The Tube Versus Trabeculectomy Study: Design and baseline characteristics of study patients, 275
- GENCOGLU, E. A.: See ALTAN-YAYCIOGLU, R., 88
- GENSLE, G.: See MORIARTY-CRAIGE, S. E., 1020
- GERLING, J.: See LAGRÉZE, W. A., 1145
- GERMAIN, N.: See DEB-JOARDAR, N., 814
- GHAZI, N. G.: See EMERSON, G. G., 316
- GHOSH, Y. K.: See GREGORY, M. E., 548
- GIAMMARIA, D.: See BLASI, M. A., 1136
- GIANNOPOULOS, N.: See BULLER, A. J., 527
- GILLESPIE, B. W.: See JAMPEL, H. D., 16
- GILLILAND, G.: See GILLILAND, G. D., 868
- GILLILAND, G. D., GILLILAND, G., FINCHER, T., HARRINGTON, J., and GILLILAND, J. M.: Assessment of biomechanics of orbital fracture: a study in goats and implications for oculoplastic surgery in humans, 868
- GILLILAND, J. M.: See GILLILAND, G. D., 868
- GIRE, A. I.: See KOZMA, P., 858
- GITSCHIER, J.: See EGAN, R. A., 267
- GLICKMANK, R. D.: See MELENDEZ, R. F., 132
- GLITTENBERG, C.: See KREBS, I., 416
- GODA, C., KOTAKE, S., ICHIISHI, A., NAMBA, K., KITACHI, N., and OHNO, S.: Clinical features in tubulointerstitial nephritis and uveitis (TINU) syndrome, 637
- GOLDBERG, D. E.: See MORRISON, V. L., 786
- GOLDBERG, R. A.: See BEN SIMON, G. J., 426, 94
- GOLDBERG, R. A.: See SIMON, G. J. B., 877, 1166
- GOLIO, D.: See ESMAELI, B., 325
- GOLL, A.: See KREBS, I., 416
- GOMES, J. A. P.: See SANTOS, M. S., 223
- GOPAL, L.: See BHENDE, M., 140
- GORDON, M. O.: See FINK, B. A., 459
- GORDON, M. O.: See II, R. K. P., 762
- GORDON, Y. J.: See KOWALSKI, R. P., 497
- GORITSA, A.: See SOUIED, E. H., 558
- GREGORY, A.: See EGAN, R. A., 267
- GREGORY, M. E., BERRY-BRINCAT, A., GHOSH, Y. K., SYED, R. N., DIAZ, P. L., and JORDAN, T. L.: An Arteriovenous Malformation Masquerading as a Carotid-Cavernous Sinus Fistula, 548
- GRILLONE, L. R.: See KUPPERMANN, B. D., 573, 585
- GRISelda-ALVAREZ, L.: See QUIROZ-MERCADO, H., 1161
- GROSS, J. G.: Late Reopening and Spontaneous Closure of Previously Repaired Macular Holes, 556
- GROSSNIKLAUS, H. E.: See LO, W. R., 1152
- GROUP, L. H. O. N. S.: See NEWMAN, N. J., 407
- GROUP, O. H. T. S.: See II, R. K. P., 762
- GROUP, S. O. U. N. (. W.): Standardization of Uveitis Nomenclature for Reporting Clinical Data. Results of the First International Workshop, 509
- GROUP, T. V. T. S.: See GEDDE, S. J., 275
- GROUPS, V. F. V. H. S.: See KUPPERMANN, B. D., 573, 585
- GRUBER, D.: See STOLBA, U., 295
- GUALINO, V., COHEN, S. Y., DELYFER, M.-N., SAHEL, J.-A., and GAUDRIC, A.: Optical Coherence Tomography Findings in Tamoxifen Retinopathy, 757
- GUIRE, K. E.: See JAMPEL, H. D., 16
- GUJRAL, S., NOURI-MAHDABI, K., and CAPRIOLI, J.: Outcomes of Small-Incision Cataract Surgery in Eyes With Preexisting Ahmed Glaucoma Valves, 911
- GUPTA, A.: See GUPTA, V., 310
- GUPTA, V., GUPTA, A., ARORA, S., SACHDEVA, N., and BAMBERY, P.: Simultaneous Choroidal Tuberculoma and Epididymo-orchitis Caused by *Mycobacterium tuberculosis*, 310

H

- HAFNER, A., LANGENBUCHER, A., and SEITZ, B.: Long-term results of phototherapeutic keratectomy with 193-nm excimer laser for macular corneal dystrophy, 392
- HAIK, B. G.: See WILSON, M. W., 397
- HAIR, D.: See THORNE, J. E., 45
- HALEMAN, T.: See MASON, J. O., III, 231
- HALL, G.: See SHARMA, V., 359
- HAMBURGER, E.: See SAVAGE, H. I., 1007
- HAMILTON, S. R.: See NEWMAN, N. J., 407
- HAMMERSMITH, K. M.: See TZELIKIS, P. F., 308
- HAN, S.-H.: See HONG, S., 477
- HANCOX, J.: See HEATLEY, C. J., 207
- HANG, L.: See LIU, W., 151
- HANGAI, M.: See LIM, J. I., 1044
- HAOUCHINE, B.: See CATIER, A., 200
- HARBOUR, J. W.: See ONKEN, M. D., 748
- HARITOGLOU, C.: See RUDOLPH, G., 750
- HARPER, C. A.: See WONG, T. Y., 1157
- HARPER, J.: See IOANNIDIS, A. S., 314
- HARRINGTON, J.: See GILLILAND, G. D., 868
- HARRIS, G. J.: See VEJABHUTI, C., 836
- HASBANI, M. J.: See ANCES, B. M., 142
- HATTON, M. P., RUBIN, P. A. D., and FOSTER, C. S.: Successful Treatment of Idiopathic Orbital Inflammation With Mycophenolate Mofetil, 916
- HAYFLICK, S. J.: See EGAN, R. A., 267
- HAYREH, S. S. and ZIMMERMAN, M. B.: Central retinal artery occlusion: visual outcome, 376

- HEATLEY, C. J., SPALTON, D. J., HANCOX, J., KUMAR, A., and MARSHALL, J.: Fellow eye comparison between the ICU accommodative intraocular lens and the Acrysof MA30 monofocal intraocular lens, 207
- HEE, M. R.: Automated Measurements of Retinal Thickness With Optical Coherence Tomography, 350
- HEILMAN, M.: See AWWAD, S. T., 1080
- HELVESTON, E. M.: Visual Training: Current Status in Ophthalmology, 903
- HENDRIKSE, F.: See LA HEIJ, E. C., 1123
- HENRY, J. C.: See SCHUMAN, J. S., 242
- HERMANN, B.: See WIRTITSCH, M. G., 976
- HERRETES, S., STARK, W. J., PIROUZMANESH, A., REYES, J. M. G., MCDONNELL, P. J., and BEHRENS, A.: Inflow of Ocular Surface Fluid Into the Anterior Chamber After Phacoemulsification Through Sutureless Corneal Cataract Wounds, 737
- HEUER, D. K.: See GEDDE, S. J., 275
- HILDEBRAND, P. L.: Discovering Optimal Telemedicine Strategies for Evaluating Diabetic Retinopathy, 703
- HINTON, D. R.: See LIM, J. I., 1044
- HINTSCHICH, C.: See BALDESCHI, L., 642
- HIRAKAWA, M., UEMURA, A., NAKANO, T., and SAKAMOTO, T.: Pars Plana Vitrectomy With Gas Tamponade for Lamellar Macular Holes, 1154
- HIRAOKA, T.: See OSHIKA, T., 744
- HIRATA, A.: See KAWAJI, T., 540
- HIRATA, A.: See MAWATARI, Y., 948
- HIRATA, A.: See TAKANO, A., 654
- HO, T.-C.: See WANG, T.-J., 735
- HOCHHAUS, F.: See RUDOLPH, G., 750
- HOCK, K.: See CAVALLERANO, J. D., 667
- HODGE, D. O.: See ERIE, J. C., 1059
- HOFLING-LIMA, A. L.: See SANTOS, M. S., 223
- HOGARTH, P.: See EGAN, R. A., 267
- HOLLAND, E. J.: See TSAI, J. H., 1075
- HOLLAND, G. N.: See LUM, F., 724
- HOLMES, J. M. and FAWCETT, S. L.: REPLY to KAYE, S. B.: Testing Distance Stereoacuity With the Frisby-Davis 2 (FD2) Test, 347
- HOLMES, T.: See STAMBOLIAN, D., 469
- HOLZ, E.: See COATS, D. K., 214
- HOLZ, E. R.: See ALBINI, T. A., 149
- HONAVAR, S. G.: See MURTHY, R., 561
- HONG, S., CHANG, Y.-H., HAN, S.-H., and LEE, J. B.: Effect of full tendon transposition augmented with posterior intermuscular suture for paralytic strabismus, 477
- HOROZOGU, F.: See YANYALI, A., 939, 965
- HORTON, J. C.: See RUTAR, T., 740
- HOWARD, G.: See COFFEE, R., 554
- HOWARD, R. S.: See BURKA, J. M., 83
- HSIEH, Y. Y.: See CHU, Y. C., 542
- HU, D.-N., YU, G.-P., MCCORMICK, S. A., SCHNEIDER, S., and FINGER, P. T.: Population-based incidence of uveal melanoma in various races and ethnic groups, 612
- HU, F.-R.: See CHEN, C.-C., 544
- HUANG, D.: See CHALITA, M. R., 1133
- HUANG, D.: See TANG, M., 993
- HUANG, J.-S.: See WANG, T.-J., 735
- HUANG, S.-Y.: See LIU, W., 151
- HUGHBANKS-WHEATON, D. K.: See KOZMA, P., 858
- HUSSAIN, N., DAS, T., SUMASRI, K., and RAM, L. S. M.: Bilateral Sequential Photodynamic Therapy for Subretinal Neovascularisation With Type 2A Parafoveal Telangiectasis, 333
- HUSSEIN, M. A. W.: See COATS, D. K., 214
- HUYNH, S. C., OJAIMI, E., ROBAEI, D., ROSE, K., and MITCHELL, P.: Accuracy of the Lang II Stereotest in Screening for Binocular Disorders in 6-year-old Children, 1130
- HWANG, J.-M.: See CHOUNG, H.-K., 433
- HWANG, U. S.: See KIM, D. M., 165

I

- IANCHULEV, T.: See FRANCIS, B. A., 524
- IBARRA-PONCE, N.: See QUIROZ-MERCADO, H., 1161
- IBAY, G.: See STAMBOLIAN, D., 469
- ICHIISHI, A.: See GODA, C., 637
- IGARASHI, T.: See FUJITA, M., 808
- II, R. K. P., SCHIFFMAN, J. C., FEUER, W. J., ANDERSON, D. R., BUDENZ, D. L., WELLS-ALBORNOZ, M.-C., VANDENBROUCKE, R., KASS, M. A., GORDON, M. O., and GROUP, O. H. T. S.: Test-retest Reproducibility of Optic Disk Deterioration Detected From Stereophotographs by Masked Graders, 762
- IMAIZUMI, M.: See OGATA, N., 937
- INOMATA, Y.: See KAWAJI, T., 540
- INOMATA, Y.: See TAKANO, A., 654
- INOUE, M., OHTAKE, Y., and SHINODA, K.: REPLY to MEYER, C. H.: Intravitreal Triamcinolone Acetonide May Increase the Intraocular Pressure Even in Vitrectomized Eyes After More Than 3 Months, 767
- INUMARU, J.: See MAWATARI, Y., 948
- IOANNIDIS, A. S., LIASIS, A., SYED, S., HARPER, J., and NISCHAL, K. K.: The Value of Visual Evoked Potentials in the Evaluation of Periorbital Hemangiomas, 314
- ITABASHI, T.: See SATO, H., 537
- ITABASHI, T.: See WADA, Y., 163
- ITO, Y.: See NIWA, H., 370
- IWAKI, H.: See SAITO, W., 942
- IWASAKI, T.: See MIURA, M., 1014
- IZATT, J. A.: See CHALITA, M. R., 1133

J

- JABS, D. A.: See BYKHOVSKAYA, I., 674
- JABS, D. A.: See THORNE, J. E., 45
- JACK, R. L.: See DOSHI, A. B., 936
- JAFFE, G. J.: See RAY, R., 351
- JAMPEL, H. D., MUSCH, D. C., GILLESPIE, B. W., LICHTER, P. R., WRIGHT, M. M., GUIRE, K. E., and COLLABORATIVE INITIAL GLAUCOMA TREATMENT STUDY GROUP: Perioperative Complications of Trab-

eclectomy in the Collaborative Initial Glaucoma Treatment Study (CIGTS), 16

- JAMPEL, H. D., PAREKH, P., JOHNSON, E., and MILLER, R.: Chart Documentation by General Physicians of the Glaucoma Medications Taken by Their Patients, 344
- JASTANEIAH, S., AL-TOWERKI, A.-E., and AL-ASSIRI, A.: Fixed dilated pupil after penetrating keratoplasty for macular corneal dystrophy and keratoconus, 484
- JENSEN, M. K. and FISCELLA, R. G.: REPLY to FREISBERG, L.: A Retrospective Study of Endophthalmitis Rates Comparing Quinolone Antibiotics, 769
- JENSEN, M. K. and FISCELLA, R. G.: REPLY to KATZ, H. R.: A Retrospective Study of Endophthalmitis Rates Comparing Quinolone Antibiotics, 772
- JENSEN, M. K. and FISCELLA, R. G.: REPLY to STARR, M. B.: A Retrospective Study of Endophthalmitis Rates Comparing Quinolone Antibiotics, 770
- JIAN, K.: See NOMA, H., 256
- JIN, G. J. C., CRANDALL, A. S., and JONES, J. J.: Changing Indications For and Improving Outcomes of Intraocular Lens Exchange, 688
- JOHNSON, E.: See JAMPEL, H. D., 344
- JOHNSON, M. W.: Tractional cystoid macular edema: a subtle variant of the vitreomacular traction syndrome, 184
- JONAS, J. B.: REPLY to SODHI, P. K.: Optic Disk Size Correlated With Refractive Error, 960
- JONAS, J. B., STROUX, A., OBERACHER-VELTEN, I. M., KITNARONG, N., and JUENEMANN, A.: Central Corneal Thickness and Development of Glaucomatous Optic Disk Hemorrhages, 1139
- JONAS, J. B.: See KAMPPETER, B. A., 318
- JONAS, J. B.: See WEISSBRODT, D., 307
- JONAS, J. B.: See XU, L., 913
- JONES, D. P.: See MORIARTY-CRAIG, S. E., 1020
- JONES, J. J.: See JIN, G. J. C., 688
- JONES, J. L.: See LUM, F., 724
- JORDAN, T. L.: See GREGORY, M. E., 548
- JORGE, R.: See COSTA, R. A., 107
- JUENEMANN, A.: See JONAS, J. B., 1139
- JURONEN, E.: See ZETTERBERG, M., 932

K

- KAISER, P. K.: See BAKRI, S. J., 958
- KAJI, Y.: See OSHIKA, T., 744
- KALK, W. J.: See ANAND, A., 960
- KAMEI, M.: See YAMAMOTO, T., 167
- KAMPIK, A.: See RUDOLPH, G., 750
- KAMPPETER, B. A. and JONAS, J. B.: Dynamic Contour Tonometry for Intraocular Pressure Measurement, 318
- KARACORLU, M.: See OZDEMIR, H., 251
- KARACORLU, S. A.: See OZDEMIR, H., 251
- KARADAYI, K., AKIN, T., CIFTCI, F., TOP, C., KESKIN, O., KARDESOGU, E., and BILGE, A. H.: The Association Between Hypermetropia and Essential Hypertension, 446
- KARADIMAS, P. and BOUZAS, E. A.: Fundus Autofluorescence Imaging in Serous and Drusenoid Pigment Epithe-

lial Detachments Associated With Age-Related Macular Degeneration, 1163

- KARDESOGU, E.: See KARADAYI, K., 446
- KARLSSON, J.-O.: See ZETTERBERG, M., 932
- KASE, S.: See SAITO, W., 942
- KASS, M. A.: See II, R. K. P., 762
- KATALINIC, P.: See CAVALLERANO, J. D., 667
- KATORI, N.: See TAKAHIRA, M., 337
- KATZ, B. J.: Measurement of the Scleral Canal Using Optical Coherence Tomography in Patients With Optic Nerve Drusen, 1169
- KATZ, G. J.: See SCHUMAN, J. S., 242
- KATZ, H. R.: A Retrospective Study of Endophthalmitis Rates Comparing Quinolone Antibiotics, 771
- KATZ, L. J.: Modern Alchemy: Fixed Combinations of Glaucoma Drugs, 125
- KAWAJI, T., HIRATA, A., AWAI, N., TAKANO, A., INOMATA, Y., FUKUSHIMA, M., and TANIHARA, H.: Trans-Tenon Retrobulbar Triamcinolone Injection for Macular Edema Associated With Branch Retinal Vein Occlusion Remaining After Vitrectomy, 540
- KAWAJI, T.: See TAKANO, A., 654
- KAWAMURA, M.: See SATO, H., 537
- KAWAMURA, M.: See WADA, Y., 163
- KAWAMURA, Y.: See SUZUKI, T., 844
- KAWANA, K.: See OSHIKA, T., 744
- KAYE, S. B.: Testing Distance Stereoacuity With the Frisby-Davis 2 (FD2) Test, 346
- KEANEY, R. P.: See NEWMAN, N. J., 407
- KELLEHER, S. H.: See BULLER, A. J., 527
- KELLEY, B.: See ABBOTT, R. L., 1106
- KEMPEN, J. H.: See BYKHOVSKAYA, I., 674
- KEMPEN, J. H.: See THORNE, J. E., 45
- KESKIN, O.: See KARADAYI, K., 446
- KIEVAL, S. J.: See DURAND, M. L., 552
- KIM, B. M., OSMANOVIC, S. S., and EDWARD, D. P.: REPLY to YUEN, K. S. C.: Pyogenic Granulomas After Silicone Punctal Plugs: A Clinical and Histopathologic Study, 963
- KIM, D. M., HWANG, U. S., PARK, K. H., and KIM, S. H.: Retinal Nerve Fiber Layer Thickness in the Fellow Eyes of Normal-tension Glaucoma Patients With Unilateral Visual Field Defect, 165
- KIM, I. K.: See DURAND, M. L., 552
- KIM, R.: See SHUKLA, D., 134
- KIM, S. H.: See KIM, D. M., 165
- KIM, Y. Y.: See CHOI, J. S., 1125
- KINOSHITA, S.: See SUZUKI, T., 77
- KINOSHITA, S.: See YAMAMOTO, T., 781, 167
- KINUGASA, K.: See KONO, R., 144
- KIRBY, R.: See CAVALLERANO, J. D., 667
- KISHI, S.: See YAMADA, N., 766
- KITAICHI, N.: See GODA, C., 637
- KITNARONG, N.: See JONAS, J. B., 1139
- KIUCHI, T.: See OSHIKA, T., 744

- KIVELDA, T. and TOIVONEN, P.: Analysis of Melanoma Cell Type in Uveal Melanoma Following Treatment Failure, 768
- KLEIN, B. E. K.: See KLEIN, R., 35, 129
- KLEIN, B. E. K.: See MOSS, S. E., 1159
- KLEIN, R., KLEIN, B. E. K., and KNUDTSON, M. D.: Frailty and Age-related Macular Degeneration: The Beaver Dam Eye Study, 129
- KLEIN, R., KLEIN, B. E. K., KNUDTSON, M. D., WONG, T. Y., SHANKAR, A., and TSAI, M. Y.: Systemic markers of inflammation, endothelial dysfunction, and age-related maculopathy, 35
- KLEIN, R.: See MOSS, S. E., 1159
- KNUDTSON, M. D.: See KLEIN, R., 35, 129
- KO, T. H.: See WIRTITSCH, M. G., 976
- KOBAYASHI, H.: See TAKAHIRA, M., 337
- KOCH, D. D.: See CHONG, E.-M., 921
- KOGA, T.: See MAWATARI, Y., 948
- KOH, C. L. K.: See ROSMAN, M., 551
- KOHNNEN, T.: See BAUMEISTER, M., 1051
- KOJIMA, T.: REPLY to BROWN, S. M.: The Effect of Autologous Serum Eye Drops in the Treatment of Severe Dry Eye Disease: A Prospective Randomized Case-Control Study, 565
- KONO, R., OHTSUKI, H., OKANOBU, H., and KINUGASA, K.: Displacement of Rectus Muscle Pulleys by Torsional Muscle Surgery for Treatment of Full Macular Translocation-induced Incyclotropia, 144
- KOPLIN, R. S.: See RITTERBAND, D. C., 1039
- KOPP, E. D.: See KVANTA, A., 1002
- KOSKOSAS, A.: See TOPOUZIS, F., 661
- KOTAKE, S.: See GODA, C., 637
- KOURT, G.: See SHARMA, V., 359
- KOWALSKI, R. P., ROMANOWSKI, E. G., MAH, F. S., YATES, K. A., and GORDON, Y. J.: Intracameral Vigamox® (moxifloxacin 0.5) is non-toxic and effective in preventing endophthalmitis in a rabbit model, 497
- KOZMA, P., HUGHBANKS-WHEATON, D. K., LOCKE, K. G., FISH, G. E., GIRE, A. I., SPELLICY, C. J., SULLIVAN, L. S., BOWNE, S. J., DAIGER, S. P., and BIRCH, D. G.: Phenotypic Characterization of a Large Family With RP10 Autosomal-Dominant Retinitis Pigmentosa: An Asp226Asn Mutation in the *IMPDH1* Gene, 858
- KREBS, I., BINDER, S., STOLBA, U., GLITTENBERG, C., BRANNATH, W., and GOLL, A.: Choroidal neovascularization in pathologic myopia: three-year results after photodynamic therapy, 416
- KREBS, I.: See STOLBA, U., 295
- KUMAR, A.: See HEATLEY, C. J., 207
- KUMAR, A.: See MCLEOD, S. D., 1027
- KUMAR, M., MISHRA, N. K., and SHUKLA, P. K.: Sensitive and rapid polymerase chain reaction based diagnosis of mycotic keratitis through single stranded conformation polymorphism, 851
- KUMAR, N.: See MELENDEZ, R. F., 132
- KUPER, H.: See BUCHAN, J. C., 1146
- KUPPERMANN, B. D., THOMAS, E. L., DE SMET, M. D., GRILLONE, L. R., and GROUPS, V. F. V. H. S.: Pooled efficacy results from two multinational randomized controlled clinical trials of a single intravitreal injection of highly purified ovine hyaluronidase (Vitrace®) for the management of vitreous hemorrhage, 573
- KUPPERMANN, B. D., THOMAS, E. L., DE SMET, M. D., GRILLONE, L. R., and GROUPS, V. F. V. H. S.: Safety Results of Two Phase III Trials of an Intravitreal Injection of Highly Purified Ovine Hyaluronidase (Vitrace®) for the Management of Vitreous Hemorrhage, 585
- KURAI, T.: See FUJITA, M., 808
- KURIMOTO, Y.: See TSUJIKAWA, A., 962
- KURLI, M., REDDY, S., TENA, L. B., PAVLICK, A. C., and FINGER, P. T.: Whole body positron emission tomography/computed tomography staging of metastatic choroidal melanoma, 193
- KURZ, D., EGAN, R. A., and ROSENBAUM, J. T.: Treatment of Corticosteroid Dependent Optic Neuropathy With Intravenous Immunoglobulin, 1132
- KUSHNER, B. J.: See NUCCI, P., 65
- KUSMIERCZYK, J.: See RITTERBAND, D. C., 1039
- KUZMOWYCH, C. P.: See BURKA, J. M., 83
- KVANTA, A., SEREGARD, S., KOPP, E. D., ALL-ERICSSON, C., LANDAU, I., and BERGLIN, L.: Choroidal Biopsies for Intraocular Tumors of Indeterminate Origin, 1002
- KWOK, A. K. H.: See TAN, C. S. H., 971

L

- LA HEIJ, E. C., DIEUDONNÉE, S. C., MOOY, C. M., DIEDEREN, R. M. H., LIEM, A. T. A., VAN SUYLEN, R. J., and HENDRIKSE, F.: Immunohistochemical Analysis of the Internal Limiting Membrane Peeled With Indocyanine Green, 1123
- LABREE, L. D.: See MORRISON, V. L., 786
- LACROUX, A.: See DELCOURT, C., 924
- LAGRÈZE, W. A., GERLING, J., and STAUBACH, F.: Changes of the Lid Fissure After Surgery on Horizontal Extraocular Muscles, 1145
- LAI, C.-C., WU, W.-C., CHUANG, L.-H., YEUNG, L., LEE, J.-S., and CHEN, T.-L.: Selective Staining of the Internal Limiting Membrane Using the Sequential Intraoperative Instillation of Whole Blood Followed by Indocyanine Green Dye, 320
- LAI, C.-C.: See CHEN, Y.-P., 331
- LAI, R. Y. K.: See LAI, T. Y. Y., 794
- LAI, T. Y. Y., CHAN, W.-M., LI, H., LAI, R. Y. K., and LAM, D. S. C.: Multifocal Electoretinographic Changes in Patients Receiving Hydroxychloroquine Therapy, 794
- LAIBSON, P. R.: See TZELIKIS, P. F., 308
- LAKHANPAL, R. R.: See ALBINI, T. A., 149
- LAM, A., SAMBURSKY, R. P., and MAGUIRE, J. I.: Measurement of Scleral Thickness in Uveal Effusion Syndrome, 329
- LAM, B. L.: See SOBRIN, L., 52
- LAM, D. S. C.: See CHENG, A. C. K., 955, 956, 1170
- LAM, D. S. C.: See LAI, T. Y. Y., 794
- LAMOUREUX, E. L.: See CONSTANTINOU, M., 529
- LANDAU, I.: See KVANTA, A., 1002

- LANDRY, T. A.: See BARNEBEY, H., 1
- LANDRY, T. A.: See SCHUMAN, J. S., 242
- LANGENBUCHER, A., NAUMANN, G. O. H., and SEITZ, B.: Spontaneous long-term changes of corneal power and astigmatism after suture removal following penetrating keratoplasty using a regression model, 29
- LANGENBUCHER, A.: See HAFNER, A., 392
- LAPOLICE, D. J.: See MEYER, C. H., 167
- LATKANY, R. A.: See NILFOROUSHAN, M.-R., 830
- LAUANDE-PIMENTEL, R.: See RAI, P., 1148
- LAVIN-DAPENA, C.: See CAZAL, J., 341
- LAZARCHICK, J.: See COFFEE, R., 554
- LEE, A. G. and NEWMAN, N. J.: Erectile Dysfunction Drugs and Nonarteritic Anterior Ischemic Optic Neuropathy, 707
- LEE, A. J.: See MITCHELL, P., 131
- LEE, H. H.: See SAVAGE, H. I., 1007
- LEE, J. B.: See HONG, S., 477
- LEE, J.-S.: See LAI, C.-C., 320
- LEE, M. S.: Scleral Canal Size in Patients With Optic Nerve Drusen, 1168
- LEE, P. P.: See SLOAN, F. A., 618
- LEE, S.: See BEN SIMON, G. J., 426
- LEE, V. Y. W.: See TAN, C. S. H., 971
- LEE, Y.-C.: See CHEN, C.-C., 544
- LEHOANG, P.: See BRASNU, E., 746
- LEHOANG, P.: See TOUITOU, V., 949
- LEMBACH, R. G.: See TWA, M. D., 173
- LEMP, M. A.: Dry Eye (Keratoconjunctivitis Sicca), Rheumatoid Arthritis, and Sjögren's Syndrome, 898
- LEMP, M. A.: See DOGRU, M., 507
- LESSER, R. L.: See NEWMAN, N. J., 407
- LEVY, Y.: REPLY to CHENG, A. C. K.: Ocular Higher-Order Aberrations in Eyes With Supernormal Vision, 957
- LEVY, Y.: REPLY to PHILLIPS, C. I.: Ocular Higher-Order Aberrations in Eyes With Supernormal Vision, 957
- LEWIS, R. A.: See SCHUMAN, J. S., 242
- LI, H.: See LAI, T. Y. Y., 794
- LI, J.: See XU, L., 913
- LI, J.-Q.: See LIU, W., 151
- LI, Y.: See CHALITA, M. R., 1133
- LIASIS, A.: See IOANNIDIS, A. S., 314
- LICHTER, P. R.: See JAMPEL, H. D., 16
- LIEBMANN, J. M.: See OLIVEIRA, C., 324
- LIEM, A. T. A.: See LA HEIJ, E. C., 1123
- LIESEGANG, T. J.: See LUM, F., 724
- LIESEGANG, T. J.: See STEWART, M. W., 161
- LIM, J. I., SPEE, C., HANGAI, M., ROCHA, J., YING, H. S., RYAN, S. J., and HINTON, D. R.: Neuropilin-1 Expression by Endothelial Cells and Retinal Pigment Epithelial Cells in Choroidal Neovascular Membranes, 1044
- LIN, A. Y.: See ONKEN, M. D., 748
- LIN, C.-P.: See WANG, T.-J., 735
- LIN, L. L.-K.: See WANG, T.-J., 735
- LIN, Z.: See FANGTIAN, D., 156
- LIU, G. T.: See SHINDLER, K. S., 236
- LIU, M.: See SOBRIN, L., 52
- LIU, T.: See WILSON, M. W., 397
- LIU, W., WANG, D.-D., HUANG, S.-Y., LI, J.-Q., WU, S.-H., and HANG, L.: A Bent Infusion Cannula for Vitreous Surgery, 151
- LO, W. R., BROOCKER, G., and GROSSNIKLAUS, H. E.: Histopathologic Examination of Conjunctival Tophi in Gouty Arthritis, 1152
- LOCKE, K. G.: See KOZMA, P., 858
- LOEWENSTEIN, A.: See ZAYIT-SOUDRY, S., 755
- LOEWENSTEIN, J. I.: See DURAND, M. L., 552
- LONGO, A.: See AVITABILE, T., 695
- LUBECKI, L.: See ESMAELI, B., 325
- LUEDER, G. T., PRADHAN, S., and WHITE, N. H.: Risk of Retinopathy in Children With Type 1 Diabetes Mellitus Before 2 Years of Age, 930
- LUJAN, B. J.: See DURAND, M. L., 552
- LUM, F., JONES, J. L., HOLLAND, G. N., and LIESEGANG, T. J.: Survey of Ophthalmologists About Ocular Toxoplasmosis, 724
- LUNDBERG, B.: See BEHNDIG, A., 1172
- LUNG, S.: See GARHÓFER, G., 69
- LYNN, M.: See MORIARTY-CRAIG, S. E., 1020

M

- MA, B.: See XU, L., 913
- MA, K.: See XU, L., 913
- MA, L.: See CHU, Y. C., 542
- MACANDIE, K.: See BALDESCHI, L., 642
- MACEDO, A. A.: See SIMON, G. J. B., 877
- MACGILLIVARY, T.: See PATTON, N., 648
- MACKAY, D. A.: See BAIRD, P. N., 760
- MACKY, T. A.: See QUIROZ-MERCADO, H., 1161
- MADEN, A.: See YILMAZ, S., 454
- MAGUIRE, J. I.: See LAM, A., 329
- MAH, F. S.: See KOWALSKI, R. P., 497
- MAHMOOD, U.: See TAN, C. S. H., 971
- MAINI, R.: See PATTON, N., 648
- MALDONADO, M. J.: See SALINAS-ALAMÁN, A., 23
- MALLICK, S.: See BARNEBEY, H., 1
- MALLICK, S.: See SCHUMAN, J. S., 242
- MAMALIS, N.: See OLSON, R. J., 709
- MANIVANNAN, A., PLSKOVA, J., FARROW, A., MCKAY, S., SHARP, P. F., and FORRESTER, J. V.: Ultra-Wide-Field Fluorescein Angiography of the Ocular Fundus, 525
- MANOLI, P.: See DEB-JOARDAR, N., 814
- MANSURY, A. M.: See BEN SIMON, G. J., 94
- MARCELIN, A.-G.: See BRASNU, E., 746
- MARGOLIS, T. P.: See SAIDEL, M. A., 1141
- MARÁIN, J.: See CAZAL, J., 341
- MARMOR, M. F.: The Dilemma of Hydroxychloroquine Screening: New Information From the Multifocal ERG, 894
- MARSHALL, J.: See HEATLEY, C. J., 207

- MARTIN, P. A.: See SHARMA, V., 359
- MARTIN, S. S.: See DURAND, M. L., 552
- MASON, J. O., III, COLAGROSS, C. T., HALEMAN, T., FULLER, J. J., WHITE, M. F., FEIST, R. M., EMOND, T. L., and MCGWIN, G., Jr.: Visual outcome and risk factors for light perception and no light perception vision after vitrectomy for diabetic retinopathy, 231
- MASOOD, I.: Comparative Effect of Antiplatelet Therapy in Retinal Vein Occlusion Evaluated by the Particle-counting Method Using Light Scattering, 167
- MASSIN, P.: See CATIER, A., 200
- MASTROPASQUA, L.: See CARPINETO, P., 765
- MASWADI, S. M.: See MELENDEZ, R. F., 132
- MATSUMURA, M.: See OGATA, N., 937
- MATSUMURA, M.: See YOSHIKAWA, T., 327
- MATSUO, H., TOMIDOKORO, A., and ARAIE, M.: Penetration of Topically Applied Fluorescein Into Eyes With Avascular Filtering Bleb After Trabeculectomy, 742
- MATSUOKA, M.: See OGATA, N., 937
- MAWATARI, Y., KOGA, T., INUMARU, J., HIRATA, A., FUKUSHIMA, M., and TANIHARA, H.: The Effect of Subtenon Triamcinolone Acetonide Injection for Diabetic Macular Edema on Retinal and Choroidal Circulation, 948
- MCCANN, J. D.: See BEN SIMON, G. J., 426, 94
- MCCANN, J. D.: See SIMON, G. J. B., 877, 1166
- MCCARTY, C. A.: See MCCARTY, D. J., 288
- MCCARTY, D. J., MUKESH, B. N., CHIKANI, V., WANG, J. J., MITCHELL, P., TAYLOR, H. R., and MCCARTY, C. A.: Prevalence and associations of epiretinal membranes in the Visual Impairment Project, 288
- MCCORMICK, G. J.: See AQUAVELLA, J. V., 1032
- MCCORMICK, S. A.: See HU, D.-N., 612
- MCCREERY, K. M. B.: See COATS, D. K., 214
- MCCULLEY, J. P.: See AWWAD, S. T., 1080
- MCDONNELL, P. J.: See HERRETES, S., 737
- MCGWIN, G., Jr.: See MASON, J. O., III, 231
- MCKAY, S.: See MANIVANNAN, A., 525
- MCKENZIE, J.: See CAUCHI, P., 322
- MCLAREN, J. W.: See ERIE, J. C., 1059
- MCLEOD, S. D., KUMAR, A., CEVALLOS, V., SRINIVASAN, M., and WHITCHER, J. P.: Reliability of Transport Medium in the Laboratory Evaluation of Corneal Ulcers, 1027
- MCMAHON, T. T.: See FINK, B. A., 459
- MEADOWS, A. T.: See SHIELDS, J. A., 505
- MEHTA, J. S. and PLANT, G. T.: Optical Coherence Tomography (OCT) Findings in Congenital/Long-Standing Homonymous Hemianopia, 727
- MELENDEZ, R. F., KUMAR, N., MASWADI, S. M., ZASLOW, K., and GLICKMANK, R. D.: Photodynamic Actions of Indocyanine Green and Trypan Blue on Human Lens Epithelial Cells In Vitro, 132
- MENNEL, S., MEYER, C. H., EGGARTER, F., and PETER, S.: Transient Serous Retinal Detachment in Classic and Occult Choroidal Neovascularization After Photodynamic Therapy, 758
- MENNEL, S.: See MEYER, C. H., 766
- MERCHANT, T. E.: See WILSON, M. W., 397
- MESKIN, S. W.: See RITTERBAND, D. C., 1039
- MEYER, C. H., LAPOLICE, D. J., and FREEDMAN, S.: Optical Coherence Tomography in Children, 167
- MEYER, C. H., MENNEL, S., and SCHMIDT, J. C.: Intravitreal Triamcinolone Acetonide May Increase the Intraocular Pressure Even in Vitrectomized Eyes After More Than 3 Months, 766
- MEYER, C. H.: See MENNEL, S., 758
- MIHASHI, T.: See TANABE, T., 955
- MILLER, A. M.: See COATS, D. K., 214
- MILLER, D. M.: See DAVIS, J. L., 822
- MILLER, F. S., III: See DURAND, M. L., 552
- MILLER, J. W.: See DURAND, M. L., 552
- MILLER, K. M.: See SHAH, S. A., 941
- MILLER, N. R.: Diffusion Tensor Imaging of the Visual Sensory Pathway: Are We There Yet?, 896
- MILLER, R.: See JAMPEL, H. D., 344
- MILLER, T.: See CHAR, D. H., 768
- MILLOT, L.: See DEB-JOARDAR, N., 814
- MIMURA, T.: See NOMA, H., 256
- MINAMOTO, A.: See NOMA, H., 256
- MINATO, H.: See TAKAHIRA, M., 337
- MINCKLER, D. S.: See FRANCIS, B. A., 524
- MIRANDA, D.: See TANG, M., 993
- MISHIMA, H. K.: See NOMA, H., 256
- MISHRA, N. K.: See KUMAR, M., 851
- MITCHELL, P., LEE, A. J., WANG, J. J., and ROCHTCHINA, E.: Intraocular Pressure Over the Clinical Range of Blood Pressure: Blue Mountains Eye Study Findings, 131
- MITCHELL, P.: See COSSTICK, M., 154
- MITCHELL, P.: See HUYNH, S. C., 1130
- MITCHELL, P.: See MCCARTY, D. J., 288
- MITCHELL, P.: See OJAIMI, E., 535
- MITSUISHI, Y.: See SUZUKI, T., 77
- MIURA, M., ELSNER, A. E., WEBER, A., CHENEY, M. C., OSAKO, M., USUI, M., and IWASAKI, T.: Imaging Polarimetry in Central Serous Chorioretinopathy, 1014
- MIYAKE, Y.: See NIWA, H., 370
- MIYASHIRO, M.: See OGATA, N., 937
- MIYATA, K.: See TANABE, T., 955
- MOCAN, M. C. and AZAR, N. F.: Amniotic Membrane Transplantation for the Repair of Severe Conjunctival Dehiscence After Strabismus Surgery With Adjustable Sutures, 533
- MODJTAHEDI, S.: See BEN SIMON, G. J., 94
- MOHNEY, B. G.: See NUSZ, K. J., 546
- MONHEIT, B. E. and READ, R. W.: Optic Disk Edema Associated With Sudden-Onset Anterior Uveitis, 733
- MONTEIRO, M. L. R.: See SOUZA, E. C., 437
- MOOY, C. M.: See DONKER, D. L. T., 934
- MOOY, C. M.: See LA HEIJ, E. C., 1123
- MORENO-PÁRAMO, D.: See QUIROZ-MERCADO, H., 1161

- MORGAN, I. G.: See OJAIMI, E., 535
 MORI, S.: See YOSHIKAWA, T., 327
 MORIARTY-CRAIG, S. E., ADKISON, J., LYNN, M., GENSLER, G., BRESSLER, S., JONES, D. P., and STERNBERG, P., Jr.: Antioxidant Supplements Prevent Oxidation of Cysteine/Cystine Redox in Patients With Age-Related Macular Degeneration, 1020
 MORRIS, B.: See SUBRAYAN, V., 1127
 MORRISON, V. L., LABREE, L. D., AZEN, S. P., GOLDBERG, D. E., and FREEMAN, W. R.: Results of silicone oil removal in patients with cytomegalovirus retinitis related retinal detachments, 786
 MOSHFEGHI, D. M.: See DOSHI, A. B., 936
 MOSS, S. E., KLEIN, R., and KLEIN, B. E. K.: Ankle-Brachial Index and the Prevalence of Age-Related Maculopathy, 1159
 MOSTER, M. L.: See MOSTER, M. R., 705
 MOSTER, M. R. and MOSTER, M. L.: Wipe-out: A Complication of Glaucoma Surgery or Just a Blast From the Past?, 705
 MOY, C.: See STAMBOLIAN, D., 469
 MOZAFFARI, E.: See NORDSTROM, B. L., 598
 MUCCIOLI, C.: See OLIVEIRA, T. L., 147
 MUELLER, R.: See WEISSBRODT, D., 307
 MUKESH, B. N.: See MCCARTY, D. J., 288
 MURTHY, R., HONAVAR, S. G., VEMUGANTI, G. K., NAIK, M., and BURMAN, S.: Polycystic Echinococcosis of the Orbit, 561
 MUSCH, D. C.: See JAMPPEL, H. D., 16

N

- NAGATA, S.: See TAKANO, A., 654
 NAGATA, Y.: See SASAKI, T., 1065, 1070
 NAIK, M.: See MURTHY, R., 561
 NAIR, J.: See BULLER, A. J., 527
 NAKAGAWA, K.: See TAKANO, A., 654
 NAKAMURA, M.: See SATO, H., 537
 NAKAMURA, Y.: See TAKAHIRA, M., 337
 NAKANO, K.: See NOMA, H., 256
 NAKANO, T.: See HIRAKAWA, M., 1154
 NAKASHIMA, Y.: See SOUZA, E. C., 437
 NAKATANI, Y.: See TAKAHIRA, M., 337
 NAKAZAWA, T.: See SHIMURA, M., 8
 NAMBA, K.: See GODA, C., 637
 NAOUMIDI, I. I.: See NAOUMIDI, T. L., 984
 NAOUMIDI, T. L., PALLIKARIS, I. G., NAOUMIDI, I. I., and ASTYRAKAKIS, N. I.: Conductive Keratoplasty: Histological Study of Human Corneas, 984
 NARESH, K. B.: See SHUKLA, D., 134
 NATARAJAN, K.: See XIAO, J., 363
 NAUMANN, G. O. H.: See LANGENBUCHER, A., 29
 NAVARRO-LÓPEZ, P.: See QUIROZ-MERCADO, H., 1161
 NAYLOR, G.: See BULLER, A. J., 527
 NEGI, S.: See ANAND, A., 960
 NEIDHARDT, B.: See BAUMEISTER, M., 1051

- NEUDORFER, M.: See ZAYIT-SOUDRY, S., 755
 NEUMAIER, B.: See STOLBA, U., 295
 NEWMAN, N. J.: Hereditary optic neuropathies: from the mitochondria to the optic nerve, 517
 NEWMAN, N. J., BIOUSSE, V., DAVID, R., BHATTI, M. T., HAMILTON, S. R., FARRIS, B. K., LESSER, R. L., NEWMAN, S. A., TURBIN, R. E., CHEN, K., KEANEY, R. P., and GROUP, L. H. O. N. S.: Prophylaxis for second eye involvement in Leber hereditary optic neuropathy: An open-labeled, nonrandomized multicenter trial of topical brimonidine purite, 407
 NEWMAN, N. J.: See LEE, A. G., 707
 NEWMAN, S. A.: See NEWMAN, N. J., 407
 NGUYEN, Q. D.: See DO, D. V., 961
 NILFOROUSHAN, M.-R., LATKANY, R. A., and SPEAKER, M. G.: Effect of artificial tears on visual acuity, 830
 NISCHAL, K. K.: See IOANNIDIS, A. S., 314
 NISHIMURA, T.: See YAMAMOTO, T., 781
 NISHINO, H.: See VEJABHUTI, C., 836
 NIWA, H., TERASAKI, H., ITO, Y., and MIYAKE, Y.: Macular Hole Development in Fellow Eyes of Patients With Unilateral Macular Hole, 370
 NOHUTCU, A. F.: See YANYALI, A., 939, 965
 NOMA, H., FUNATSU, H., YAMASAKI, M., TSUKAMOTO, H., MIMURA, T., SONE, T., JIAN, K., SAKAMOTO, I., NAKANO, K., YAMASHITA, H., MINAMOTO, A., and MISHIMA, H. K.: Pathogenesis of Macular Edema With Branch Retinal Vein Occlusion and Intraocular Levels of Vascular Endothelial Growth Factor and Interleukin-6, 256
 NONAKA, A.: See TSUJIKAWA, A., 962
 NORDSTROM, B. L., FRIEDMAN, D. S., MOZAFFARI, E., QUIGLEY, H. A., and WALKER, A. M.: Persistence and adherence with topical glaucoma therapy, 598
 NORRIS, J.: See BUCHAN, J. C., 1146
 NOURI-MAHDAVI, K.: See GUJRAL, S., 911
 NUCCI, P., KUSHNER, B. J., SERAFINO, M., and ORZALESI, N.: A multi-disciplinary study of the ocular, orthopedic, and neurologic causes of abnormal head postures in children, 65
 NUSZ, K. J., MOHNEY, B. G., and DIEHL, N. N.: Female Predominance in Intermittent Exotropia, 546

O

- OBERACHER-VELTEN, I. M.: See JONAS, J. B., 1139
 O'BRIEN, P. D.: See TAN, C. S. H., 971
 OGATA, N., IMAIZUMI, M., MIYASHIRO, M., ARICHI, M., MATSUOKA, M., ANDO, A., and MATSUMURA, M.: Low Levels of Pigment Epithelium-Derived Factor in Highly Myopic Eyes With Chorioretinal Atrophy, 937
 OGATA, N.: See YOSHIKAWA, T., 327
 OHASHI, Y.: See SUZUKI, T., 844
 OHGURO, H.: See SAITO, W., 942
 OHNO, S.: See GODA, C., 637
 OHNO, S.: See SAITO, W., 942
 OHTAKE, Y.: See INOUE, M., 767
 OHTSUKI, H.: See KONO, R., 144

- OJAIMI, E., ROBAEI, D., ROCHTCHINA, E., ROSE, K. A., MORGAN, I. G., and MITCHELL, P.: Impact of Birth Parameters on Eye Size in a Population-Based Study of 6-Year-Old Australian Children, 535
- OJAIMI, E.: See HUYNH, S. C., 1130
- OKANOBU, H.: See KONO, R., 144
- OLIVEIRA, C., TELLO, C., LIEBMANN, J. M., and RITCH, R.: Ciliary Body Thickness Increases With Increasing Axial Myopia, 324
- OLIVEIRA, T. L., ANDRADE, R. E., MUCCIOLI, C., SALLUM, J., and BELFORT, R., Jr.: Cystoid Macular Edema in Gyrate Atrophy of the Choroid and Retina: A Fluorescein Angiography and Optical Coherence Tomography Evaluation, 147
- OLSON, R. J., WERNER, L., MAMALIS, N., and CIONNI, R.: New intraocular lens technology, 709
- OLSZOWY, R.: See SAVAGE, H. I., 1007
- ONKEN, M. D., LIN, A. Y., WORLEY, L. A., FOLBERG, R., and HARBOUR, J. W.: Association Between Microarray Gene Expression Signature and Extravascular Matrix Patterns in Primary Uveal Melanomas, 748
- ORENGO-NANIA, S.: See BARNEBEY, H., 1
- ORZALESI, N.: See NUCCI, P., 65
- OSAKO, M.: See MIURA, M., 1014
- OSHIKA, T., KAWANA, K., HIRAOKA, T., KAJI, Y., and KIUCHI, T.: Ocular Higher-order Wavefront Aberration Caused by Major Tilting Of Intraocular Lens, 744
- OSHIKA, T.: See TANABE, T., 955
- OSMANOVIC, S. S.: See KIM, B. M., 963
- OSTERMANN, J.: See SLOAN, F. A., 618
- OWENS, R.: See STAMBOLIAN, D., 469
- OZDEMIR, H., KARACORLU, M., and KARACORLU, S. A.: Regression of serous macular detachment after intravitreal triamcinolone acetonide in patients with diabetic macular edema, 251

P

- PACCOLA, L.: See COSTA, R. A., 107
- PALAKURU, J. R.: See AQUAVELLA, J. V., 1032
- PALLIKARIS, I. G.: See NAOUMIDI, T. L., 984
- PALMÁER, M.: See ZETTERBERG, M., 932
- PAPPAS, T.: See TOPOUZIS, F., 661
- PAQUES, M.: See CATIER, A., 200
- PAREKH, P.: See JAMPEL, H. D., 344
- PARIDAENS, D.: See DONKER, D. L. T., 934
- PARK, K. H.: See KIM, D. M., 165
- PARMAR, D. N.: See AWWAD, S. T., 1080
- PARRISH, R. K., II: See GEDDE, S. J., 275
- PATEL, C. K.: REPLY to MEYER, C. H.: Optical Coherence Tomography in Children, 168
- PATIL, C.: See CHALITA, M. R., 1133
- PATTON, N., MAINI, R., MACGILLIVARY, T., ASLAM, T. M., DEARY, I. J., and DHILLON, B.: Effect of axial length on retinal vascular network geometry, 648
- PAVLICK, A. C.: See KURLI, M., 193
- PAWLAK, D.: See SOUIED, E. H., 312
- PAYSSE, E. A.: See COATS, D. K., 214

- PETER, S.: See MENNEL, S., 758
- PETERS, G. B.: See THORNE, J. E., 45
- PETERSEN, M. R.: See TSAI, J. H., 1075
- PHILLIPS, C. I.: Ocular Higher-Order Aberrations in Eyes With Supernormal Vision, 957
- PIROUZMANESH, A.: See HERRETES, S., 737
- PLANT, G. T.: See MEHTA, J. S., 727
- PLSKOVA, J.: See MANIVANNAN, A., 525
- POLA STUDY GROUP, T.: See DELCOURT, C., 924
- POLKINGHORNE, P. J.: Natural History of Asymptomatic Clinical Retinal Detachments, 1169
- PRADHAN, S.: See LUEDER, G. T., 930
- PRINCE, J. A.: See ZETTERBERG, M., 932
- PRUMMEL, M. F.: See BALDESCHI, L., 642

Q

- QIAN, Y.: See AQUAVELLA, J. V., 1032
- QIU, G.: See TANO, R., 1167
- QUERQUES, G.: See SOUIED, E. H., 558
- QUIGLEY, H. A.: See NORDSTROM, B. L., 598
- QUIROZ-MERCADO, H., RIVERA-SEMPERTEGUI, J., MACKY, T. A., NAVARRO-LÁOPEZ, P., GRISELDA-ALVAREZ, L., IBARRA-PONCE, N., and MORENO-PÁRAMO, D.: Performing Vitreous Biopsy by Perfluorocarbon-Perfused Vitrectomy, 1161

R

- RAI, P., LAUANDE-PIMENTEL, R., and BARTON, K.: Amniotic Membrane as an Adjunct to Donor Sclera in the Repair of Exposed Glaucoma Drainage Devices, 1148
- RAJ, S. D.: See BULLER, A. J., 527
- RAJALA, M. S.: See XIAO, J., 363
- RAM, L. S. M.: See HUSSAIN, N., 333
- RAMADAN, R. T.: See XIAO, J., 363
- RAO, N. A.: See DE SMET, M. D., 962
- RAO, N. A.: See READ, R. W., 262
- RAO, N. A.: See TOUITOU, V., 949
- RAO, S. K.: See CHENG, A. C. K., 955, 956
- RAPUANO, C. J.: See TZELIKIS, P. F., 308
- RATANAPAKORN, T.: See TANO, R., 1167
- RAY, R., STINNETT, S. S., and JAFFE, G. J.: REPLY to HEE, M. R.: Automated Measurements of Retinal Thickness With Optical Coherence Tomography, 351
- RAYMOND, V.: See BAIRD, P. N., 760
- READ, R. W., ZHANG, J., ALBINI, T., EVANS, M., and RAO, N. A.: Splendore-Hoeppli phenomenon in the conjunctiva: immunohistochemical analysis, 262
- READ, R. W.: See MONHEIT, B. E., 733
- REDDY, S.: See KURLI, M., 193
- REEVES, S. W., STINNETT, S., ADELMAN, R. A., and AFSHARI, N. A.: Risk Factors for Progression to Penetrating Keratoplasty in Patients With Keratoconus, 607
- REIBALDI, A.: See AVITABILE, T., 695
- REIDER, L. C.: See STAMBOLIAN, D., 469
- RESCH, H.: See GARHÍOFER, G., 69
- REYES, J. M. G.: See HERRETES, S., 737

- RICHARDSON, A. J.: See BAIRD, P. N., 760
- RITCH, R.: See OLIVEIRA, C., 324
- RITTERBAND, D. C., MESKIN, S. W., SHAPIRO, D. E., KUSMIERCZYK, J., SEEDOR, J. A., and KOPLIN, R. S.: Laboratory Model of Tissue Adhesive (2-Octyl Cyanoacrylate) in Sealing Clear Corneal Cataract Wounds, 1039
- RIVERA-SEMPERTEGUI, J.: See QUIROZ-MERCADO, H., 1161
- RIZZO, L. V.: See SANTOS, M. S., 223
- ROBAEI, D.: See COSSTICK, M., 154
- ROBAEI, D.: See HUYNH, S. C., 1130
- ROBAEI, D.: See OJAIMI, E., 535
- ROBERTS, C.: See TWA, M. D., 173
- ROBERTSON, S. M.: See SCHUMAN, J. S., 242
- ROCHA, J.: See LIM, J. I., 1044
- ROCHTCHINA, E.: See COSSTICK, M., 154
- ROCHTCHINA, E.: See MITCHELL, P., 131
- ROCHTCHINA, E.: See OJAIMI, E., 535
- RODRIGUEZ-GALINDO, C.: See WILSON, M. W., 397
- ROEDIGER, T.: See FINK, B. A., 459
- ROESKE, R. E.: See RUDOMETKIN, N. J., 918
- ROLLINS, A. M.: See CHALITA, M. R., 1133
- ROLLINS, I.: See ABRAMSON, D. H., 729
- ROMANO, A. C.: See SANTOS, M. S., 223
- ROMANOWSKI, E. G.: See KOWALSKI, R. P., 497
- RONEN, S.: See DWECK, A., 146
- RONGPING, D.: See FANGTIAN, D., 156
- ROSE, K.: See COSSTICK, M., 154
- ROSE, K.: See HUYNH, S. C., 1130
- ROSE, K. A.: See OJAIMI, E., 535
- ROSENBAUM, J. T.: See KURZ, D., 1132
- ROSENSTIEL, C.: See FINK, B. A., 459
- ROSMAN, M., WONG, T. Y., KOH, C. L. K., and TAN, D. T. H.: Prevalence and Causes of Amblyopia in a Population-Based Study of Young Adult Men in Singapore, 551
- ROTHOVA, A.: See VAN KOOIJ, B., 563
- ROWLEY, A.: See TANO, R., 1167
- ROY, K.: See BULLER, A. J., 527
- ROZENMAN, J.: See DWECK, A., 146
- RUBIN, P. A. D.: See HATTON, M. P., 916
- RUDOLPH, G., HARITOGLOU, C., SCHMID, I., HOCHHAUS, F., and KAMPIK, A.: Visual Loss As a First Sign of Adult-type Chronic Myeloid Leukemia in a Child, 750
- RUDOMETKIN, N. J., THOMAS, E. L., ROESKE, R. E., and FABRICANT, R. N.: Long-Term Safety and Efficacy of Repositioning Dislocated Plate Haptic Intraocular Lenses in the Ciliary Sulcus, 918
- RUIZ, P.: See DAVIS, J. L., 822
- RUTAR, T., ZWICK, O. M., COCKERHAM, K. P., and HORTON, J. C.: Bilateral Blindness From Orbital Cellulitis Caused by Community-Acquired Methicillin-Resistant *Staphylococcus aureus*, 740
- RYAN, S. J.: See LIM, J. I., 1044
- S**
- SACHDEVA, N.: See GUPTA, V., 310
- SACU, S.: See BUEHL, W., 927
- SAHEL, J.-A.: See GUALINO, V., 757
- SAIDEL, M. A., BERREEN, J., and MARGOLIS, T. P.: Cytomegalovirus Retinitis After Intravitreal Triamcinolone in an Immunocompetent Patient, 1141
- SAINZ-GÁOMEZ, C.: See SALINAS-ALAMÁAN, A., 23
- SAITO, W., KASE, S., YOSHIDA, K., OHGURO, H., YOKOI, M., IWAKI, H., and OHNO, S.: Bilateral Diffuse Uveal Melanocytic Proliferation in a Patient With Cancer-Associated Retinopathy, 942
- SAKAMOTO, I.: See NOMA, H., 256
- SAKAMOTO, T.: See HIRAKAWA, M., 1154
- SAKANE, M.: See FUJITA, M., 808
- SALINAS-ALAMÁN, A., GARCÍA-LAYANA, A., MALDONADO, M. J., SAINZ-GÁOMEZ, C., and ALVÁAREZ-VIDAL, A.: Using optical coherence tomography to monitor photodynamic therapy in age related macular degeneration, 23
- SALLUM, J.: See OLIVEIRA, T. L., 147
- SALTI, H. and FARAH, T.: Posterior Subtenon Triamcinolone Acetonide for Refractory Diabetic Macular Edema, 958
- SAMBURSKY, R. P.: See LAM, A., 329
- SAMEJIMA, T., COT: See TANABE, T., 955
- SAMPLES, J.: See BARNEBEY, H., 1
- SANDBERG, M. A., GAUDIO, A. R., and BERSON, E. L.: Disease Course of Patients With Pericentral Retinitis Pigmentosa, 100
- SANO, Y.: See SUZUKI, T., 77
- SANTOS, M. S., GOMES, J. A. P., HOFLING-LIMA, A. L., RIZZO, L. V., ROMANO, A. C., and BELFORT, R., Jr.: Survival analysis of conjunctival limbal graft and amniotic membrane transplantation in eyes with total limbal stem cell deficiency, 223
- SASAKI, T., NAGATA, Y., and SUGIYAMA, K.: Nasolacrimal duct obstruction classified by dacryocystoscopy and treated with inferior meatal dacryorhinotomy. part I: positional diagnosis of primary nasolacrimal duct obstruction with dacryocystoscopy, 1065
- SASAKI, T., NAGATA, Y., and SUGIYAMA, K.: Nasolacrimal Duct Obstruction Classified by Dacryocystoscopy and Treated With Inferior Meatal Dacryorhinotomy: Part II. Inferior Meatal Dacryorhinotomy, 1070
- SATO, H., WADA, Y., ITABASHI, T., NAKAMURA, M., KAWAMURA, M., and TAMAI, M.: Mutations in the Pre-mRNA Splicing Gene, *PRPF31*, in Japanese Families With Autosomal Dominant Retinitis Pigmentosa, 537
- SATO, H.: See WADA, Y., 163
- SATTMANN, H.: See WIRTITSCH, M. G., 976
- SAVAGE, H. I., LEE, H. H., ZAETTA, D., OLSZOWY, R., HAMBURGER, E., WEISSMAN, M., and FRICK, K.: Pediatric Amblyopia Risk Investigation Study (PARIS), 1007
- SAYAG, D.: See SOUIED, E. H., 312
- SCHIFF, W.: See TOSI, G. M., 952
- SCHIFF, W. M.: See TSENG, J. J., 628

- SCHIFFMAN, J. C.: See GEDDE, S. J., 275
- SCHIFFMAN, J. C.: See II, R. K. P., 762
- SCHLIFKA, M.: See STAMBOLIAN, D., 469
- SCHMETTERER, L.: See GARHÖFER, G., 69
- SCHMID, I.: See RUDOLPH, G., 750
- SCHMIDT, J. C.: See MEYER, C. H., 766
- SCHNEIDER, S.: See HU, D.-N., 612
- SCHOFIELD, J. K.: See FRANCIS, B. A., 524
- SCHOLDA, C.: See WIRTITSCH, M. G., 976
- SCHUMAN, J. S., KATZ, G. J., LEWIS, R. A., HENRY, J. C., MALLICK, S., WELLS, D. T., SULLIVAN, E. K., LANDRY, T. A., BERGAMINI, M. V. W., and ROBERTSON, S. M.: Efficacy and safety of a fixed combination of travoprost 0.004 /timolol 0.5 ophthalmic solution once daily for open-angle glaucoma or ocular hypertension, 242
- SCHWAM, B. L.: See STEWART, M. W., 161
- SCHWARCZ, R. M.: See BEN SIMON, G. J., 426, 94
- SCHWARCZ, R. M.: See SIMON, G. J. B., 877
- SCHWARTZ, G. S.: See TSAI, J. H., 1075
- SCOTT, I. U.: See COSTA, R. A., 107
- SEEDOR, J. A.: See RITTERBAND, D. C., 1039
- SEITZ, B.: See HAFNER, A., 392
- SEITZ, B.: See LANGENBUCHER, A., 29
- SELDOMRIDGE, D. L.: See SETLIK, D. E., 920
- SEMCHYSHYN, T. M.: See SETLIK, D. E., 920
- SERAFINO, M.: See NUCCI, P., 65
- SEREGARD, S.: See KVANTA, A., 1002
- SETLIK, D. E., SELDOMRIDGE, D. L., ADELMAN, R. A., SEMCHYSHYN, T. M., and AFSHARI, N. A.: The Effectiveness of Isobutyl Cyanoacrylate Tissue Adhesive for the Treatment of Corneal Perforations, 920
- SHAH, S. A. and MILLER, K. M.: Implantation of an Intraocular Lens to Correct a Color Vision Disturbance, 941
- SHANKAR, A.: See KLEIN, R., 35
- SHAPIRO, D. E.: See RITTERBAND, D. C., 1039
- SHARMA, V., MARTIN, P. A., BENDER, R., KOURT, G., DANKS, J. J., DECKEL, Y., and HALL, G.: Evaluation of the cosmetic significance of external dacryocystorhinostomy scars, 359
- SHARMA, Y. R.: See SINGH, D. V., 964
- SHARP, P. F.: See MANIVANNAN, A., 525
- SHAW, J. E.: See WONG, T. Y., 1157
- SHEKHAR, R.: See TANG, M., 993
- SHIELDS, C. L.: See SHIELDS, J. A., 505
- SHIELDS, J. A., SHIELDS, C. L., and MEADOWS, A. T.: Chemoreduction in the Management of Retinoblastoma, 505
- SHIMIZU, S.-I.: See TAKAHIRA, M., 337
- SHIMURA, M., YASUDA, K., NAKAZAWA, T., and TAMAI, M.: Visual dysfunction after panretinal photocoagulation in patients with severe diabetic retinopathy and good vision, 8
- SHINDLER, K. S., LIU, G. T., and WOMER, R. B.: Long-term follow-up and prognosis of orbital apex syndrome resulting from nasopharyngeal rhabdomyosarcoma, 236
- SHINODA, K.: See INOUE, M., 767
- SHUKLA, D., NARESH, K. B., and KIM, R.: Optical Coherence Tomography Findings in Valsalva Retinopathy, 134
- SHUKLA, P. K.: See KUMAR, M., 851
- SIEGMAN-IGRA, Y.: See ZAYIT-SOUDRY, S., 755
- SIMON, G. J. B., MACEDO, A. A., SCHWARCZ, R. M., WANG, D. Y., MCCANN, J. D., and GOLDBERG, R. A.: Frontalis suspension for upper eyelid ptosis: evaluation of different surgical designs and suture materials, 877
- SIMON, G. J. B., MCCANN, J. D., and GOLDBERG, R. A.: REPLY to ERB, M. H.: External (Subciliary) vs Internal (Transconjunctival) Involuntal Entropion Repair, 1166
- SINGH, D. V. and SHARMA, Y. R.: Modified Grid Laser Photocoagulation Versus Pars Plana Vitrectomy With Internal Limiting Membrane Removal in Diabetic Macular Edema, 964
- SLOAN, F. A., OSTERMANN, J., BROWN, D. S., and LEE, P. P.: Effects of Changes in Self-Reported Vision on Cognitive, Affective, and Functional Status and Living Arrangements Among the Elderly, 618
- SMITH, J. A.: See DOGRU, M., 507
- SMITH, J. R.: See FALKENHAGEN, K. M., 335
- SMITH, S.: See CHALITA, M. R., 1133
- SOBRIN, L., LAM, B. L., LIU, M., FEUER, W. J., and DAVIS, J. L.: Electroretinographic monitoring in birdshot chorioretinopathy, 52
- SODHI, P. K. and VERMA, L.: Optic Disk Size Correlated With Refractive Error, 959
- SONE, T.: See NOMA, H., 256
- SOUBRANE, G.: See SOUIED, E. H., 558, 312
- SOUIED, E. H., GORITSA, A., QUERQUES, G., COSCAS, G., and SOUBRANE, G.: Indocyanine Green Angiography of Juvenile X-linked Retinoschisis, 558
- SOUIED, E. H., PAWLAK, D., ALGAN, M., SAYAG, D., COSCAS, G., and SOUBRANE, G.: Photodynamic Therapy for Choroidal Neovascularization on Late-onset Fundus Flavimaculatus, 312
- SOUZA, E. C., CASELLA, A. M. B., NAKASHIMA, Y., and MONTEIRO, M. L. R.: Clinical features and outcomes of patients with diffuse unilateral subacute neuroretinitis treated with oral albendazole, 437
- SPALTON, D. J.: See HEATLEY, C. J., 207
- SPEAKER, M. G.: See NILFOROUSHAN, M.-R., 830
- SPEE, C.: See LIM, J. I., 1044
- SPELLICY, C. J.: See KOZMA, P., 858
- SRINIVASAN, M.: See MCLEOD, S. D., 1027
- STAMBOLIAN, D., CINER, E. B., REIDER, L. C., MOY, C., DANA, D., OWENS, R., SCHLIFKA, M., HOLMES, T., IBAY, G., and BAILEY-WILSON, J. E.: Genome-wide scan for myopia in the old order amish, 469
- STANGOS, A. N., WHATHAM, A. R., and SUNARIC-MEGEVAND, G.: Primary viscocanalostomy for juvenile open-angle glaucoma, 490
- STARK, W. J.: See HERRETES, S., 737

- STARR, M. B.: A Retrospective Study of Endophthalmitis Rates Comparing Quinolone Antibiotics, 769
- STAUBACH, F.: See LAGRÁGEZE, W. A., 1145
- STEGER-MAY, K.: See FINK, B. A., 459
- STERN, M. E.: See DOGRU, M., 507
- STERNBERG, P., Jr.: See MORIARTY-CRAIG, S. E., 1020
- STEWART, M. W., LIESEGANG, T. J., and SCHWAM, B. L.: Chlamydia Conjunctivitis and Central Retinal Vein Occlusion, 161
- STEWART, R. M., DIAMOND, J. G., ASHMORE, E. D., and AYYALA, R. S.: Complications Following Ex-Press Glaucoma Shunt Implantation, 340
- STINNETT, S.: See REEVES, S. W., 607
- STINNETT, S. S.: See RAY, R., 351
- STOLBA, U., BINDER, S., GRUBER, D., KREBS, I., AGGERMANN, T., and NEUMAIER, B.: Vitrectomy for persistent diffuse diabetic macular edema, 295
- STOLBA, U.: See KREBS, I., 416
- STROBEL, J.: See BAUMEISTER, M., 1051
- STROUX, A.: See JONAS, J. B., 1139
- STUR, M.: See WIRTITSCH, M. G., 976
- STUTZMAN, R. D.: See BURKA, J. M., 83
- SUBRAYAN, V., MORRIS, B., ARMBRECHT, A. M., WRIGHT, A. F., and DHILLON, B.: Long Anterior Lens Zonules in Late-Onset Retinal Degeneration (L-ORD), 1127
- SUGIYAMA, K.: See SASAKI, T., 1065, 1070
- SUGIYAMA, K.: See TAKAHIRA, M., 337
- SULLIVAN, E. K.: See SCHUMAN, J. S., 242
- SULLIVAN, L. S.: See KOZMA, P., 858
- SUMASRI, K.: See HUSSAIN, N., 333
- SUNARIC-MEGEVAND, G.: See STANGOS, A. N., 490
- SUNNESS, J. S. and APPLGATE, C. A.: Long-Term Follow-up of Fixation Patterns in Eyes With Central Scotomas From Geographic Atrophy That Is Associated With Age-Related Macular Degeneration, 1085
- SUZUKI, T., KAWAMURA, Y., UNO, T., OHASHI, Y., and EZAKI, T.: Prevalence of *Staphylococcus epidermidis* Strains With Biofilm-Forming Ability in Isolates From Conjunctiva and Facial Skin, 844
- SUZUKI, T., MITSUSHI, Y., SANO, Y., YOKOI, N., and KINOSHITA, S.: Phlyctenular Keratitis Associated With Meibomitis in Young Patients, 77
- SYED, R. N.: See GREGORY, M. E., 548
- SYED, S.: See IOANNIDIS, A. S., 314
- SYMONS, S. P.: See WHITE, J. H., 945
- T**
- TADA, A.: See WADA, Y., 163
- TADAYONI, R.: See CATIER, A., 200
- TAKAHASHI, H.: See FUJITA, M., 808
- TAKAHASHI, K.: See YOSHIKAWA, T., 327
- TAKAHIRA, M., NAKAMURA, Y., SHIMIZU, S.-I., MINATO, H., KATORI, N., KOBAYASHI, H., NAKATANI, Y., and SUGIYAMA, K.: Carcinosarcoma of the Lacrimal Gland Arising From a Pleomorphic Adenoma, 337
- TAKANO, A., HIRATA, A., INOMATA, Y., KAWAJI, T., NAKAGAWA, K., NAGATA, S., and TANIHARA, H.: Intravitreal Plasmin Injection Activates Endogenous Matrix Metalloproteinase-2 in Rabbit and Human Vitreous, 654
- TAKANO, A.: See KAWAJI, T., 540
- TAKEUCHI, S.: See UEMOTO, R., 752
- TAMAI, M.: See SATO, H., 537
- TAMAI, M.: See SHIMURA, M., 8
- TAMAI, M.: See WADA, Y., 163
- TAN, C. S. H., MAHMOOD, U., O'BRIEN, P. D., BEATTY, S., KWOK, A. K. H., LEE, V. Y. W., and EONG, K.-G. A.: Visual Experiences During Vitreous Surgery Under Regional Anesthesia: A Multicenter Study, 971
- TAN, D. T. H.: See ANG, L. P. K., 136
- TAN, D. T. H.: See ROSMAN, M., 551
- TANABE, T., MIYATA, K., SAMEJIMA, T., COT, MIHASHI, T., and OSHIKA, T.: REPLY to CHENG, A. C. K.: Influence of Wavefront Aberration and Corneal Subepithelial Haze on Low-contrast Visual Acuity After Photorefractive Keratectomy, 955
- TANG, M., SHEKHAR, R., MIRANDA, D., and HUANG, D.: Characteristics of Keratoconus and Pellucid Marginal Degeneration in Mean Curvature Maps, 993
- TANIHARA, H.: See KAWAJI, T., 540
- TANIHARA, H.: See MAWATARI, Y., 948
- TANIHARA, H.: See TAKANO, A., 654
- TANO, R., RATANAPAKORN, T., FRED, R., QIU, G., ROWLEY, A., BISWAS, J., and AGRAWAL, R. N.: Natural History of Asymptomatic Clinical Retinal Detachments, 1167
- TAPP, R. J.: See WONG, T. Y., 1157
- TASA, G.: See ZETTERBERG, M., 932
- TAYLOR, H. R.: See CONSTANTINOU, M., 529
- TAYLOR, H. R.: See MCCARTY, D. J., 288
- TAYLOR, H. R.: See WONG, T. Y., 1157
- TEAM, J. V. N.: See CAVALLERANO, J. D., 667
- TEESALU, P.: See ZETTERBERG, M., 932
- TEI, M.: See YAMAMOTO, T., 167
- TELLO, C.: See OLIVEIRA, C., 324
- TEN DAM, N.: See VAN KOOIJ, B., 563
- TENA, L. B.: See KURLI, M., 193
- TERASAKI, H.: See NIWA, H., 370
- THOMAS, E. L.: See KUPPERMANN, B. D., 573, 585
- THOMAS, E. L.: See RUDOMETKIN, N. J., 918
- THORNE, J. E., JABS, D. A., PETERS, G. B., HAIR, D., DUNN, J. P., and KEMPEN, J. H.: Birdshot retinochoroidopathy: Ocular complications and visual impairment, 45
- THORNE, J. E.: See BYKHOVSKAYA, I., 674
- THURET, G.: See DEB-JOARDAR, N., 814
- TOBIN, E. H.: See DURAND, M. L., 552
- TOIVONEN, P.: See KIVELÄ, T., 768
- TOMIDOKORO, A.: See MATSUO, H., 742
- TOP, C.: See KARADAYI, K., 446

- TOPOUZIS, F., TRANOS, P., KOSKOSAS, A., PAPPAS, T., ANASTASOPOULOS, E., DIMITRAKOS, S., and WILSON, M. R.: Risk of sudden visual loss following filtration surgery in end-stage glaucoma, 661
- TORANZO, J., COHEN, S. Y., ERGINAY, A., and GAUDRIC, A.: Peripapillary Intrachoroidal Cavitation in Myopia, 731
- TOSI, G. M., SCHIFF, W., BARILE, G., YOSHIDA, N., and CHANG, S.: Management of Severe Hypotony with Intravitreal Injection of Viscoelastic, 952
- TOUITOU, V., BODAGHI, B., CASSOUX, N., TRAN, T. H. C., RAO, N. A., CACOUB, P., and LEHOANG, P.: Vogt-Koyanagi-Harada Disease in Patients With Chronic Hepatitis C, 949
- TRAN, T. H. C.: See TOUITOU, V., 949
- TRANOS, P.: See TOPOUZIS, F., 661
- TRIKALINOS, T. A., ANDREADIS, I. A., and ASPROUDIS, I. C.: Decision analysis with Markov processes supports early surgery for large-angle infantile esotropia, 886
- TROBE, J. D.: See BIOUSSE, V., 717
- TSAL, J.: See ANCES, B. M., 142
- TSAL, J. H., FREEMAN, J. M., CHAN, C.-C., SCHWARTZ, G. S., DERBY, E. A., PETERSEN, M. R., and HOLLAND, E. J.: A Progressive Anterior Fibrosis Syndrome in Patients With Postsurgical Congenital Aniridia, 1075
- TSAL, J. H., GALAYDH, F., and CHING, S. S. T.: Anterior Uveitis and Iris Nodules That Are Associated With Langerhans Cell Histiocytosis, 1143
- TSAL, M. Y.: See KLEIN, R., 35
- TSENG, J. J., BARILE, G. R., SCHIFF, W. M., AKAR, Y., VIDNE-HAY, O., and CHANG, S.: Influence of relaxing retinotomy on surgical outcomes in proliferative vitreoretinopathy, 628
- TSUBOTA, K.: See DOGRU, M., 507, 305
- TSUJIKAWA, A., YAMASHIRO, K., YAMAMOTO, K., NONAKA, A., FUJIHARA, M., and KURIMOTO, Y.: REPLY to DE SMET, M. D.: Retinal Cystoid Spaces in Acute Vogt-Koyanagi-Harada Syndrome, 962
- TSUKAMOTO, H.: See NOMA, H., 256
- TURBIN, R. E.: See NEWMAN, N. J., 407
- TWA, M. D., LEMBACH, R. G., BULLIMORE, M. A., and ROBERTS, C.: A prospective randomized clinical trial of laser in situ keratomileusis with two different lasers, 173
- TZELIKIS, P. F., RAPUANO, C. J., HAMMERSMITH, K. M., LAIBSON, P. R., and COHEN, E. J.: Diamond Burr Treatment of Poor Vision From Anterior Basement Membrane Dystrophy, 308

U

- UEMOTO, R., YAMAMOTO, S., and TAKEUCHI, S.: Changes in Retinal Pigment Epithelium After Indocyanine Green-assisted Internal Limiting Lamina Peeling During Macular Hole Surgery, 752
- UEMURA, A.: See HIRAKAWA, M., 1154
- UEMURA, Y.: See YOSHIKAWA, T., 327
- UNO, T.: See SUZUKI, T., 844
- UNTERHUBER, A.: See WIRTITSCH, M. G., 976
- USUI, M.: See MIURA, M., 1014

V

- VAN DEN BOSCH, W. A.: See DONKER, D. L. T., 934
- VAN KOOIJ, B., DE BOER, J., TEN DAM, N., FIJNHEER, R., and ROTHOVA, A.: The Effect of Non-steroidal Anti-inflammatory Drugs on Inflammatory Cystoid Macular Edema, 563
- VAN NORREN, D.: See DELINT, P. J., 158
- VAN SUYLEN, R. J.: See LA HEIJ, E. C., 1123
- VANDENBROUCKE, R.: See II, R. K. P., 762
- VANROEKEL, R. C.: See BURKA, J. M., 83
- VEJABHUTI, C., HARRIS, G. J., ERICKSON, B. A., NISHINO, H., CHEVEZ-BARRIOS, P., and CHANG, C.-C.: BCL10 expression in ocular adnexal lymphomas, 836
- VEMUGANTI, G. K.: See MURTHY, R., 561
- VERGÁES, C.: See CAZAL, J., 341
- VERMA, L.: See SODHI, P. K., 959
- VEROMANN, S.: See ZETTERBERG, M., 932
- VIDNE-HAY, O.: See TSENG, J. J., 628

W

- WADA, Y., TADA, A., ITABASHI, T., KAWAMURA, M., SATO, H., and TAMAI, M.: Screening for Mutations in the IMPDH1 Gene in Japanese Patients With Autosomal Dominant Retinitis Pigmentosa, 163
- WADA, Y.: See SATO, H., 537
- WAGNER, H.: See FINK, B. A., 459
- WAGONER, M. D.: See AL-TORBAK, A., 926
- WAKELKAMP, I. M. M. J.: See BALDESCHI, L., 642
- WALKER, A. M.: See NORDSTROM, B. L., 598
- WANG, D. Y.: See SIMON, G. J. B., 877
- WANG, D.-D.: See LIU, W., 151
- WANG, J. J.: See MCCARTY, D. J., 288
- WANG, J. J.: See MITCHELL, P., 131
- WANG, L.: See CHONG, E.-M., 921
- WANG, T.-J., YANG, C.-M., HO, T.-C., HUANG, J.-S., LIN, C.-P., YANG, C.-H., CHEN, M.-S., and LIN, L. L.-K.: Metastatic Choroidal Tumors in Taiwan: An 11-year Experience, 735
- WEBER, A.: See MIURA, M., 1014
- WEBER, P.: See ABBOTT, R. L., 1106
- WECHSLER, B.: See BRASNU, E., 746
- WEIGERT, G.: See GARHÓFER, G., 69
- WEIHONG, Y.: See FANGTIAN, D., 156
- WEISSBRODT, D., MÜELLER, R., BACKHAUS, J., and JONAS, J. B.: Non-Invasive Measurement of Intraocular Pressure by Near-Infrared Spectroscopy, 307
- WEISSMAN, M.: See SAVAGE, H. I., 1007
- WELEBER, R. G.: See EGAN, R. A., 267
- WELLS, D. T.: See SCHUMAN, J. S., 242
- WELLS-ALBORNOZ, M.-C.: See II, R. K. P., 762
- WERNER, L.: See OLSON, R. J., 709
- WESTAWAY, S. K.: See EGAN, R. A., 267
- WESTPHAL, V.: See CHALITA, M. R., 1133
- WHATHAM, A. R.: See STANGOS, A. N., 490

- WHITCHER, J. P.: See MCLEOD, S. D., 1027
- WHITE, J. H., FOX, A. J., and SYMONS, S. P.: Diagnosis and Anatomic Mapping of an Orbital Varix by Computed Tomographic Angiography, 945
- WHITE, M. F.: See MASON, J. O., III, 231
- WHITE, N. H.: See LUEDER, G. T., 930
- WIERINGA, W. M.: See BALDESCHI, L., 642
- WILHELMUS, K. R.: Climatology of Dematiaceous Fungal Keratitis, 1156
- WILLIAMS, K. A.: See COSTER, D. J., 1112
- WILSON, M. R.: See TOPOUZIS, F., 661
- WILSON, M. W., HAIK, B. G., LIU, T., MERCHANT, T. E., and RODRIGUEZ-GALINDO, C.: Effect on Ocular Survival of Adding Early Intensive Focal Treatments to a Two-Drug Chemotherapy Regimen in Patients With Retinoblastoma, 397
- WIRTITSCH, M. G., ERGUN, E., HERMANN, B., UNTERHUBER, A., STUR, M., SCHOLDA, C., SATTMANN, H., KO, T. H., FUJIMOTO, J. G., and DREXLER, W.: Ultrahigh Resolution Optical Coherence Tomography In Macular Dystrophy, 976
- WOMER, R. B.: See SHINDLER, K. S., 236
- WONG, T. Y., BARR, E. L. M., TAPP, R. J., HARPER, C. A., TAYLOR, H. R., ZIMMET, P. Z., and SHAW, J. E.: Retinopathy in Persons With Impaired Glucose Metabolism: The Australian Diabetes Obesity and Lifestyle (AusDiab) Study, 1157
- WONG, T. Y.: See KLEIN, R., 35
- WONG, T. Y.: See ROSMAN, M., 551
- WORLEY, L. A.: See ONKEN, M. D., 748
- WRIGHT, A. F.: See SUBRAYAN, V., 1127
- WRIGHT, M. M.: See JAMPEL, H. D., 16
- WU, S.-H.: See LIU, W., 151
- WU, W.-C.: See CHEN, Y.-P., 331
- WU, W.-C.: See LAI, C.-C., 320
- YAMAMOTO, T., YOKOI, N., YASUHARA, T., TEI, M., KINOSHITA, S., and KAMEI, M.: REPLY to MA-SOOD, I: Comparative Effect of Antiplatelet Therapy in Retinal Vein Occlusion Evaluated by the Particle-counting Method Using Light Scattering, 167
- YAMASAKI, M.: See NOMA, H., 256
- YAMASHIRO, K.: See TSUJIKAWA, A., 962
- YAMASHITA, H.: See NOMA, H., 256
- YANG, C.-H.: See WANG, T.-J., 735
- YANG, C.-M.: See CHEN, C.-C., 544
- YANG, C.-M.: See WANG, T.-J., 735
- YANG, H.: See XU, L., 913
- YANYALI, A., CELIK, E., HOROZOGLU, F., and NOHUTCU, A. F.: Corneal Topographic Changes After Transconjunctival (25-gauge) Sutureless Vitrectomy, 939
- YANYALI, A., NOHUTCU, A. F., HOROZOGLU, F., and CELIK, E.: REPLY to SINGH, D. V.: Modified Grid Laser Photocoagulation Versus Pars Plana Vitrectomy With Internal Limiting Membrane Removal in Diabetic Macular Edema, 965
- YASUDA, K.: See SHIMURA, M., 8
- YASUHARA, T.: See YAMAMOTO, T., 167
- YATES, K. A.: See KOWALSKI, R. P., 497
- YEN, M. T.: See CHAN-KAI, B. T., 531
- YEUNG, L.: See LAI, C.-C., 320
- YILMAZ, S. and MADEN, A.: Severe Fungal Keratitis Treated With Subconjunctival Fluconazole, 454
- YING, H. S.: See LIM, J. I., 1044
- YOKOI, M.: See SAITO, W., 942
- YOKOI, N.: See SUZUKI, T., 77
- YOKOI, N.: See YAMAMOTO, T., 167
- YOSHIDA, K.: See SAITO, W., 942
- YOSHIDA, N.: See TOSI, G. M., 952
- YOSHIKAWA, T., OGATA, N., TAKAHASHI, K., MORI, S., UEMURA, Y., and MATSUMURA, M.: Bilateral Orbital Tumor as Initial Presenting Sign in Human T-cell Leukemia Virus-1 Associated Adult T-cell Leukemia/Lymphoma, 327
- YOSHINO, S.: See FUJITA, M., 808
- YU, G.-P.: See HU, D.-N., 612
- YUEN, K. S. C., CHENG, A. C. K., and CHAN, W.-M.: Postoperative Corneal Swelling Correlates Strongly to Corneal Endothelial Cell Loss After Phacoemulsification Cataract Surgery, 1171
- YUEN, K. S. C., CHENG, A. C. K., and CHAN, W.-M.: Pyogenic Granulomas After Silicone Punctal Plugs: A Clinical and Histopathologic Study, 963
- YUEN, K. S. C.: See CHENG, A. C. K., 1170

X

- XIAO, J., NATARAJAN, K., RAJALA, M. S., ASTLEY, R. A., RAMADAN, R. T., and CHODOSH, J.: Vitronectin: A possible determinant of adenovirus type 19 tropism for human corneal epithelium, 363
- XU, L., LI, J., ZHENG, Y., CUI, T., ZHU, J., MA, K., YANG, H., MA, B., and JONAS, J. B.: Intraocular Pressure in Northern China in an Urban and Rural Population: The Beijing Eye Study, 913

Y

- YAMADA, K.: See YAMAMOTO, T., 781
- YAMADA, N. and KISHI, S.: REPLY to CARPINETO, P.: Incomplete Posterior Vitreoschisis and Vitreomacular Traction, 766
- YAMAMOTO, K.: See TSUJIKAWA, A., 962
- YAMAMOTO, S.: See UEMOTO, R., 752
- YAMAMOTO, T., YAMADA, K., NISHIMURA, T., and KINOSHITA, S.: Tractography to depict three layers of visual field trajectories to the calcarine gyri, 781

Z

- ZADNIK, K.: See FINK, B. A., 459
- ZAETTA, D.: See SAVAGE, H. I., 1007
- ZASLOW, K.: See MELENDEZ, R. F., 132
- ZAYIT-SOUDRY, S., NEUDORFER, M., BARAK, A., LOEWENSTEIN, A., BASH, E., and SIEGMAN-IGRA, Y.: Endogenous *Phialemonium curvatum* Endophthalmitis, 755

- ZETTERBERG, H.: See ZETTERBERG, M., 932
- ZETTERBERG, M., TASA, G., PRINCE, J. A., PALMÁER, M., JURONEN, E., VEROMANN, S., TEESALU, P., KARLSSON, J.-O., BLENNOW, K., and ZETTERBERG, H.: Metylenetetrahydrofolate Reductase Genetic Polymorphisms in Patients With Cataract, 932
- ZHANG, J.: See READ, R. W., 262
- ZHENG, Y.: See XU, L., 913
- ZHU, J.: See XU, L., 913
- ZIMMERMAN, M. B.: See HAYREH, S. S., 376
- ZIMMET, P. Z.: See WONG, T. Y., 1157
- ZIMRAN, A.: See DWECK, A., 146
- ZWICK, O. M.: See RUTAR, T., 740

